DUPLICATE

DAILY WEATHER SUMMARY

August 2000

DATA UKMO Duplicate

21 SEP 2000

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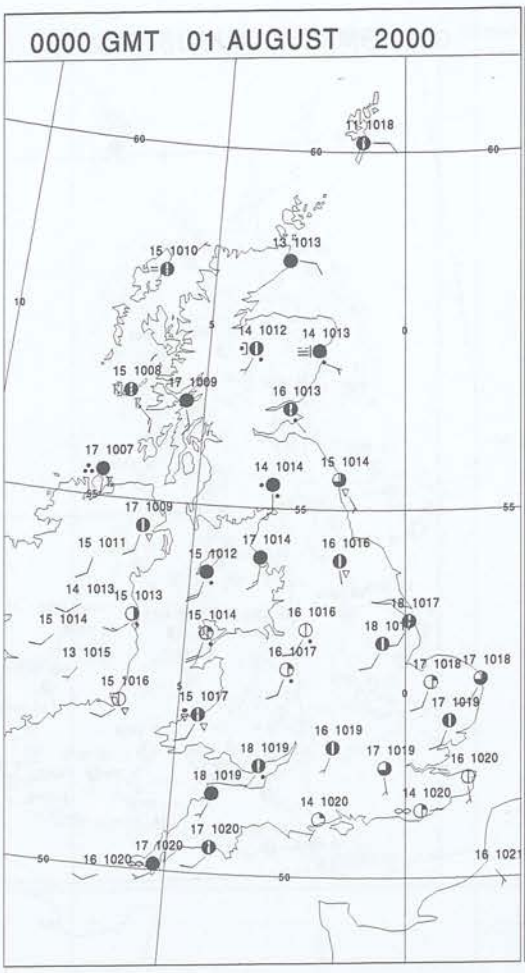
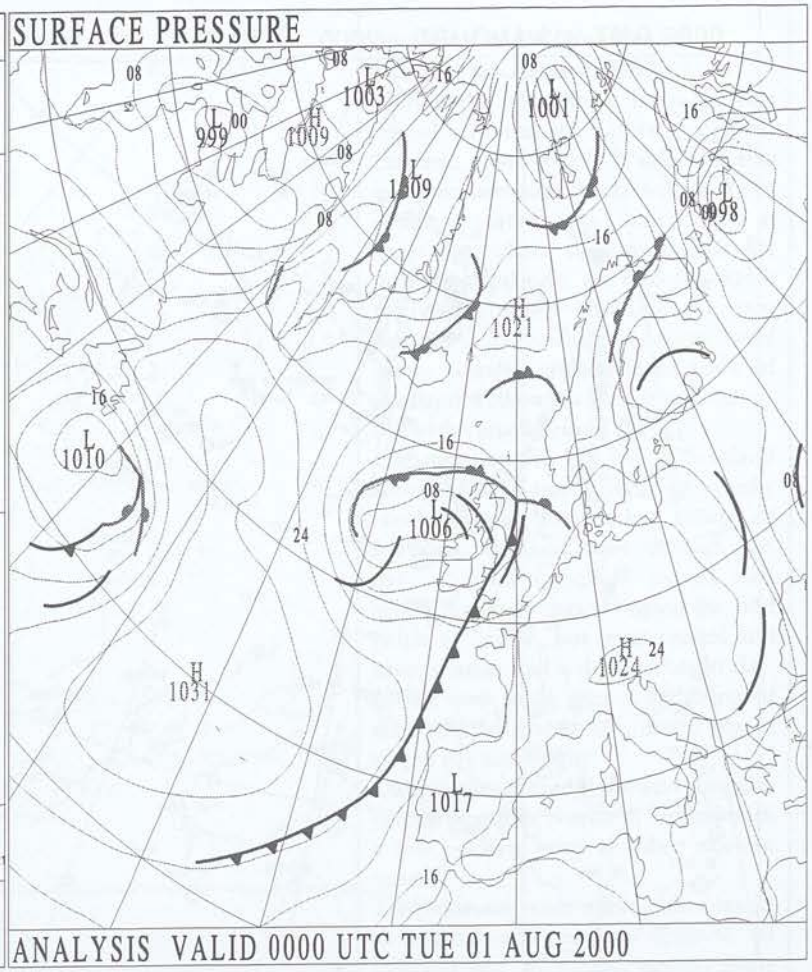
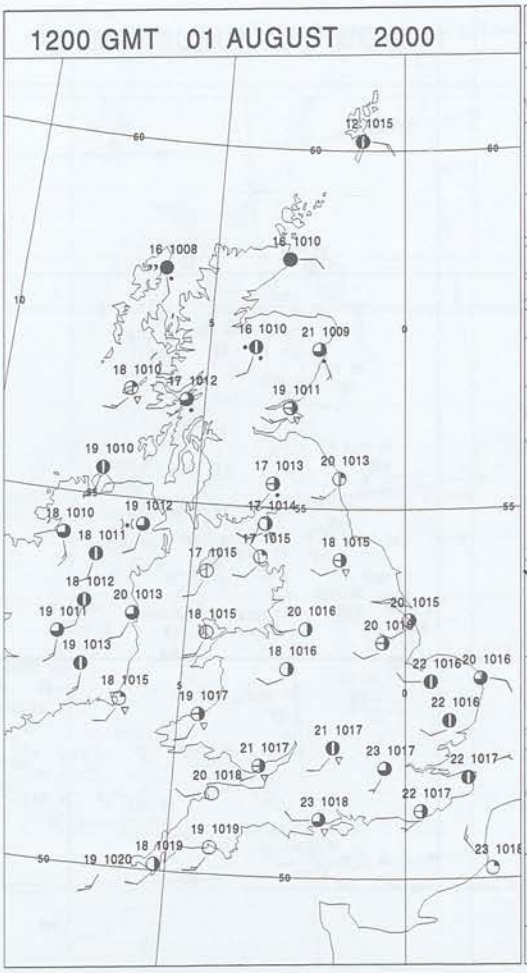
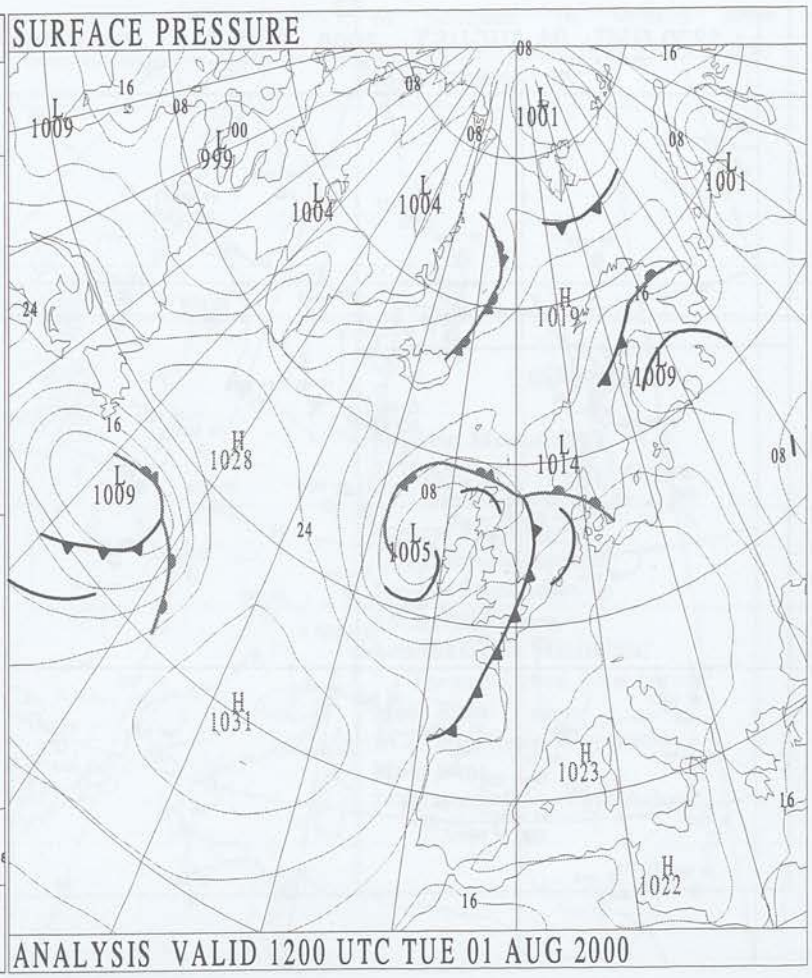
DAILY WEATHER SUMMARY









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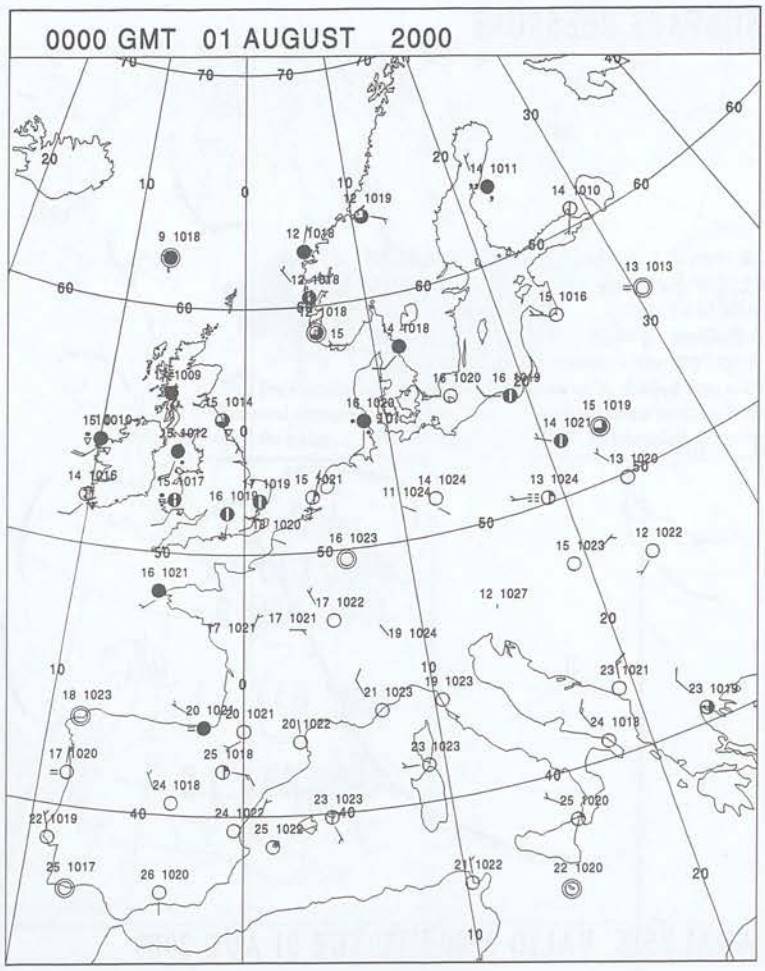
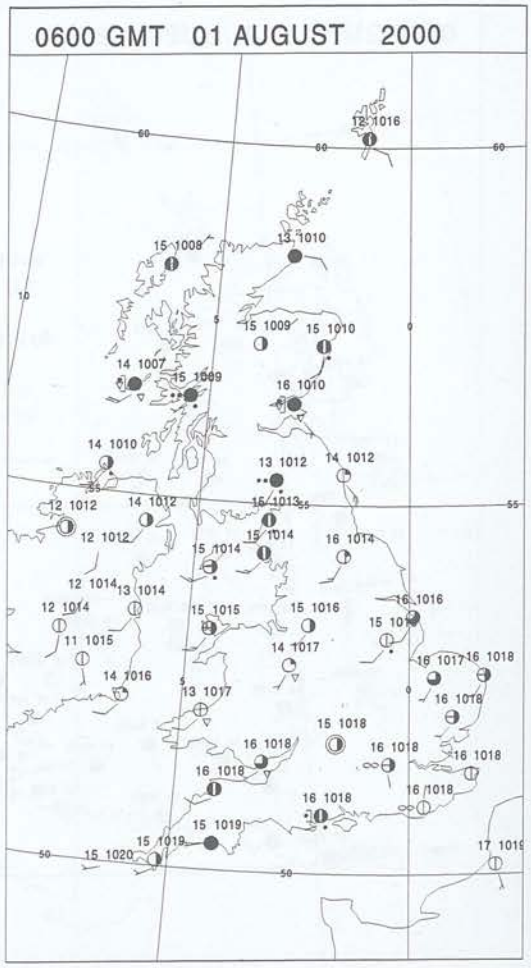
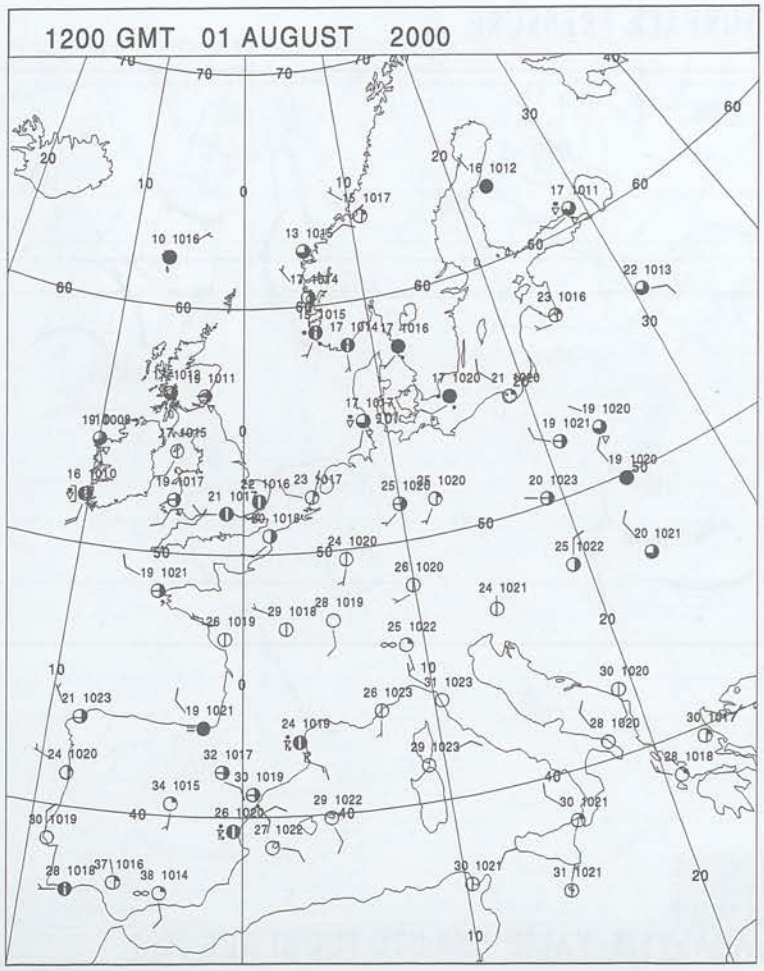
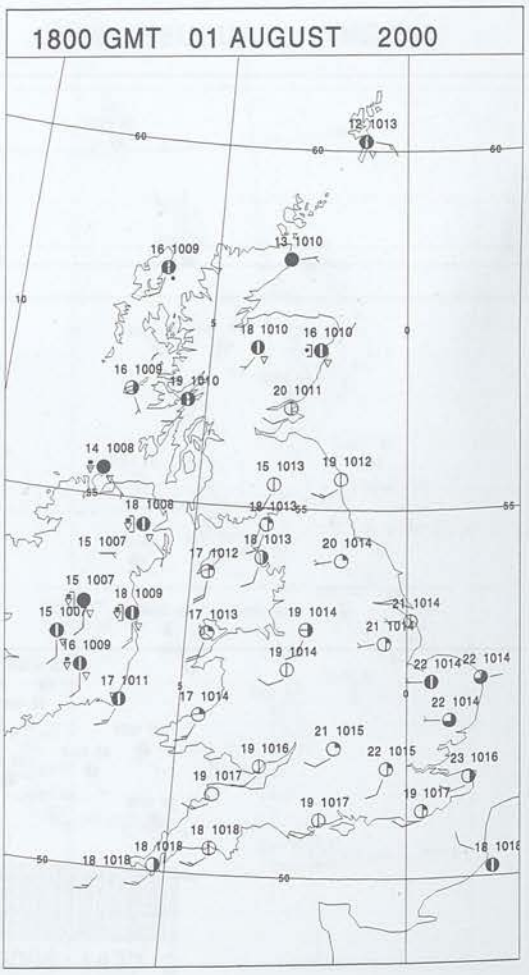
SURFACE REPORTS









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SIGNIFICANT WEATHER

Summary of UK Weather for Tuesday 01 August 2000.

During the early hours bands of rain spread northeast across northern England from North Wales and also into southern Scotland. Across more southern parts it was rather cloudy at times, but where skies were clear for prolonged periods, the odd fog patch formed. Towards morning the rain became increasingly concentrated across western and northern parts of Scotland whilst elsewhere it was mainly dry with variable cloud cover.

The morning saw the rain in Scotland slowly moving north with very murky conditions on east facing coasts of northern Scotland right through the day. A band of cloud moved east across southern parts bringing the odd patch of drizzle, but most central and eastern areas had a dry and bright day. In the west there were a scattering of showers, but here too many places stayed dry and bright.

During the evening showers became extensive across Northern Ireland with a few pecking away at other western coasts.

Temperatures were again rather warm in central and eastern districts of England and also some eastern parts of Scotland. In western areas temperatures were close to, or slightly above average.

EXTREMES

Highest Maximum:
25.0 Northolt, Greater London
25.0 Shoeburyness, Essex
Lowest Maximum:
12.1 Fair Isle, Shetland
Lowest Minimum:
8.9 Redhill, Surrey
Lowest Grass Minimum:
7.1 Thorney Island, West Sussex
Most Rain:
18.2 Capel Curig, Gwynnedd
Most Sun:
14.0 Boulmer, Northumberland

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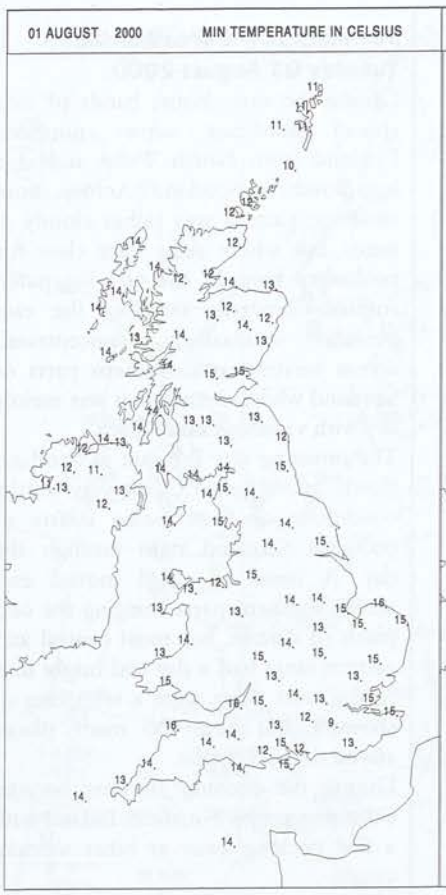
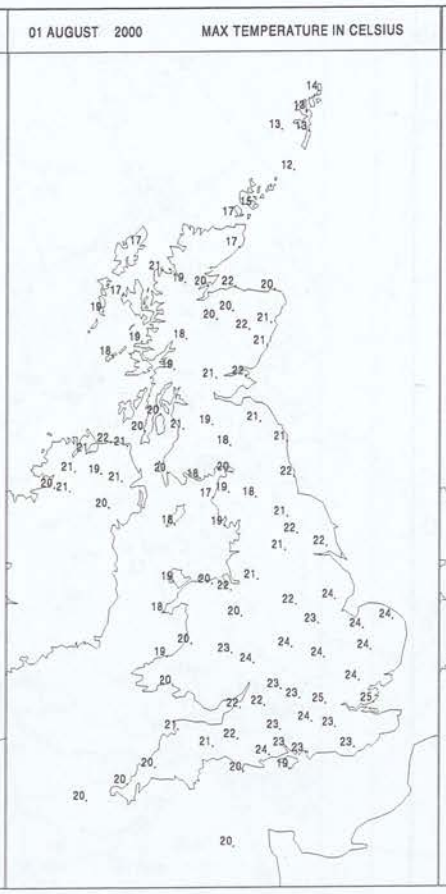
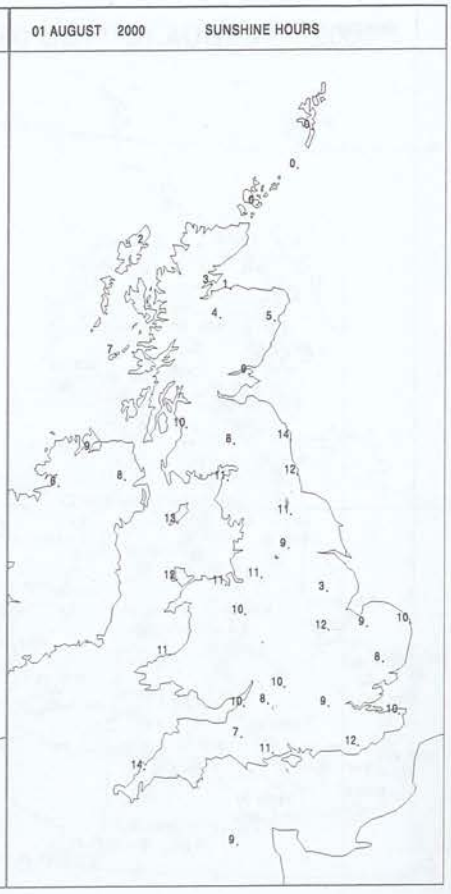
Tuesday 1 August 2000

DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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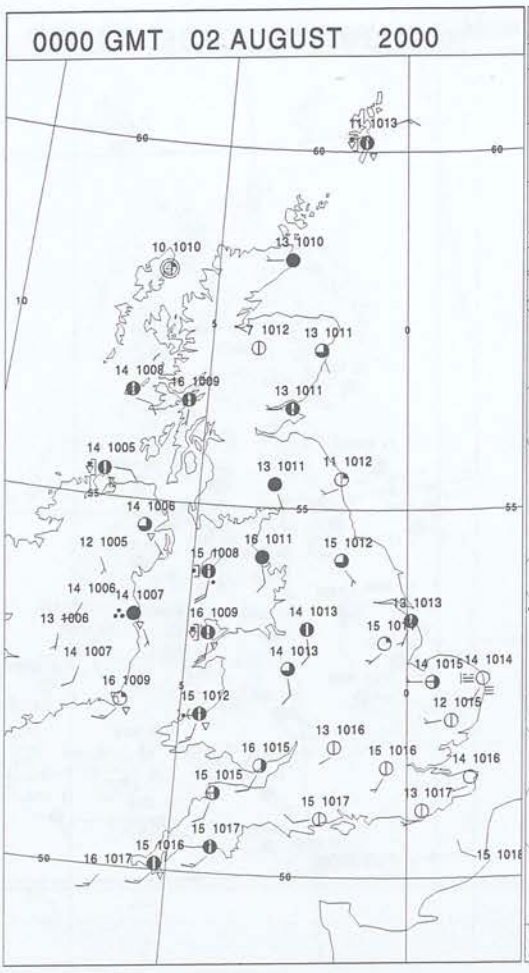
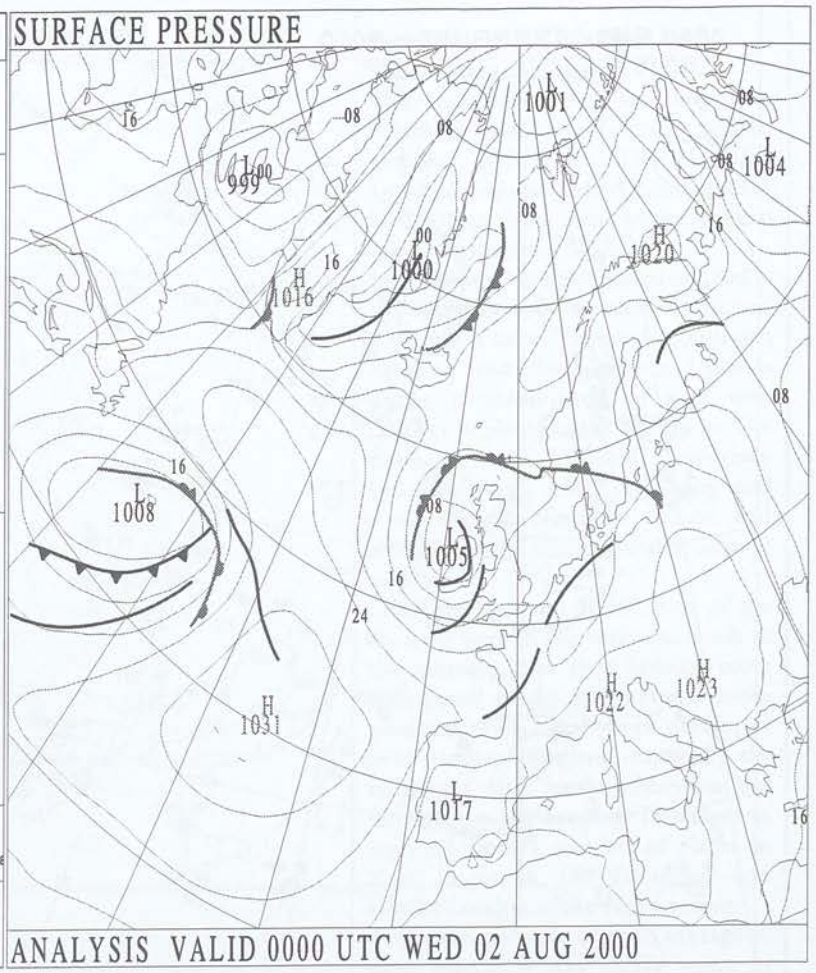
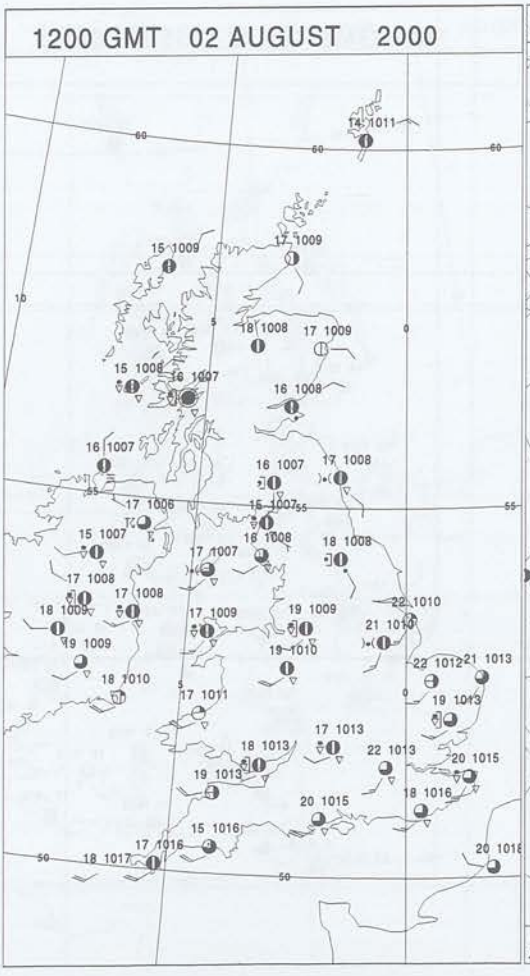
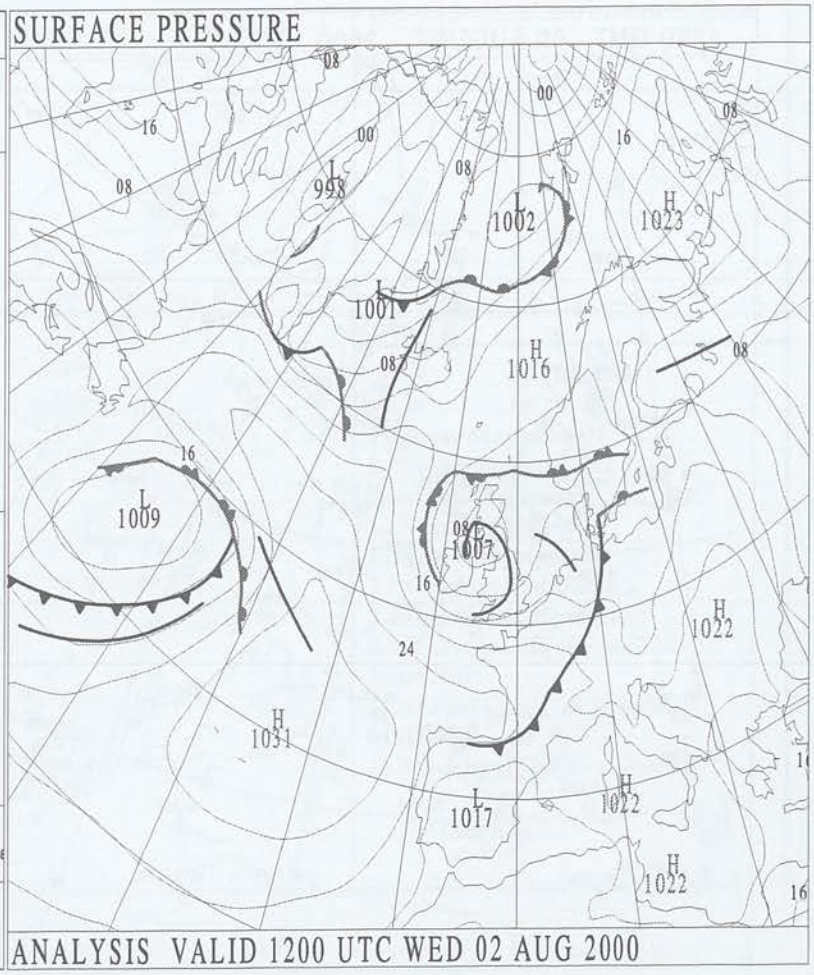
DAILY WEATHER SUMMARY









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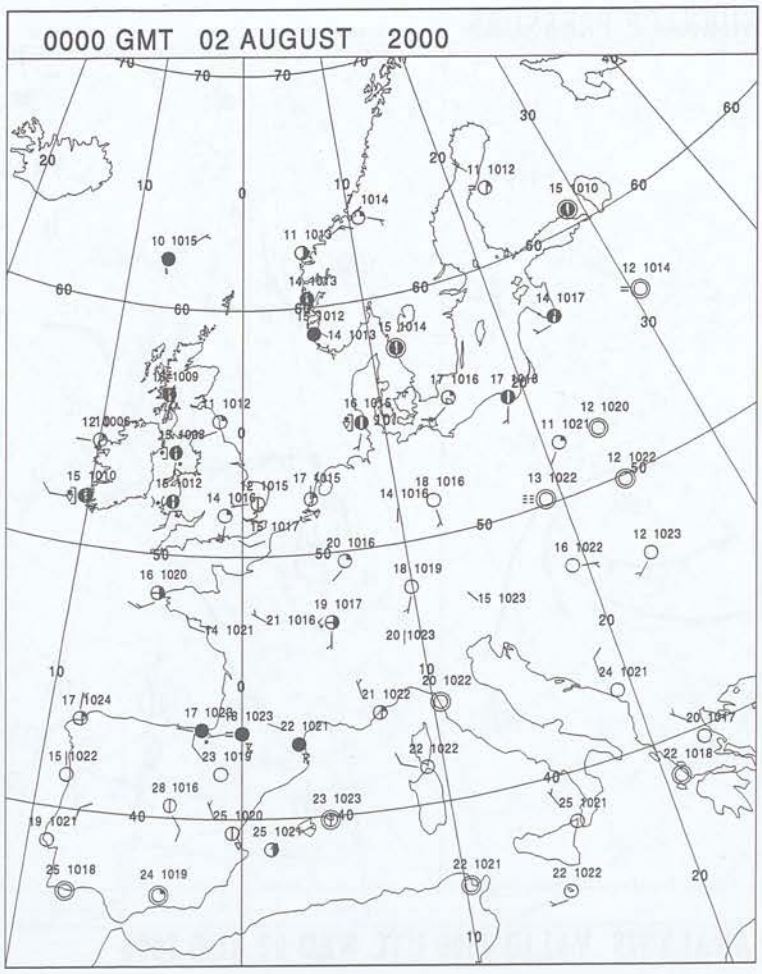
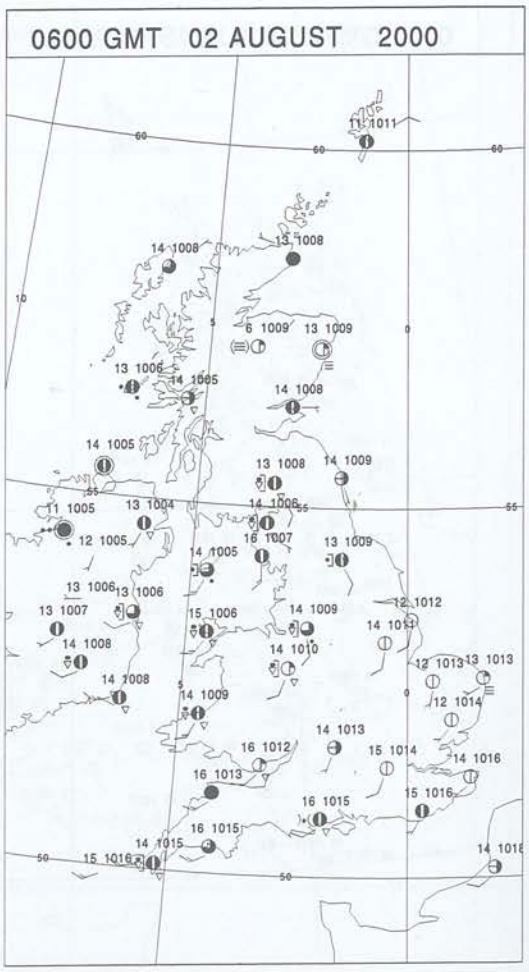
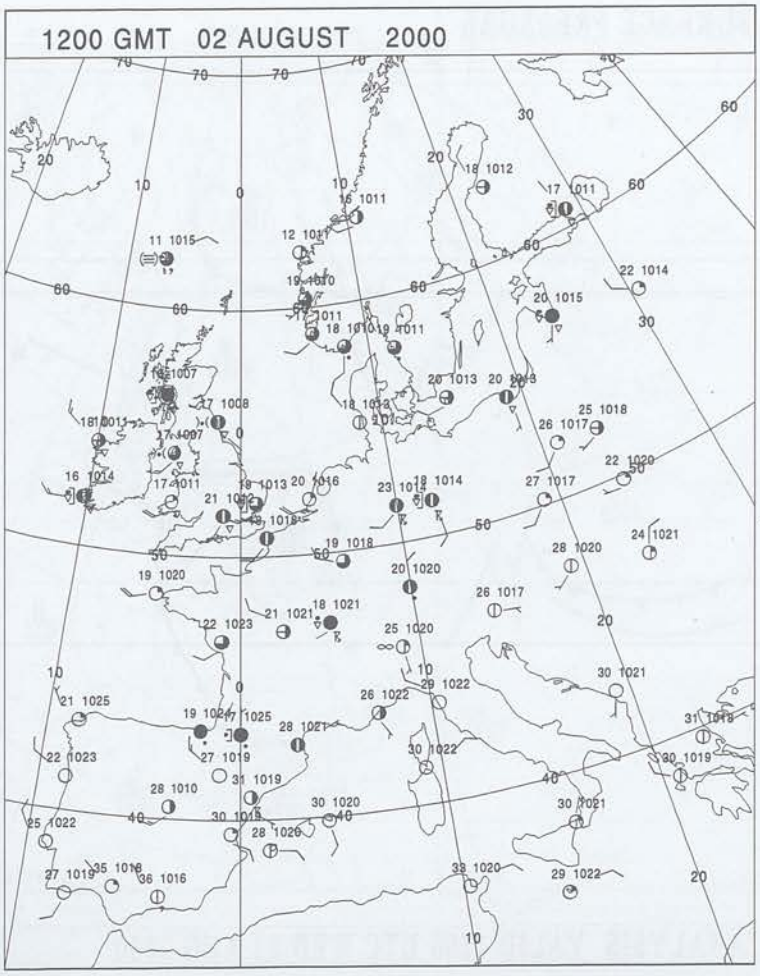
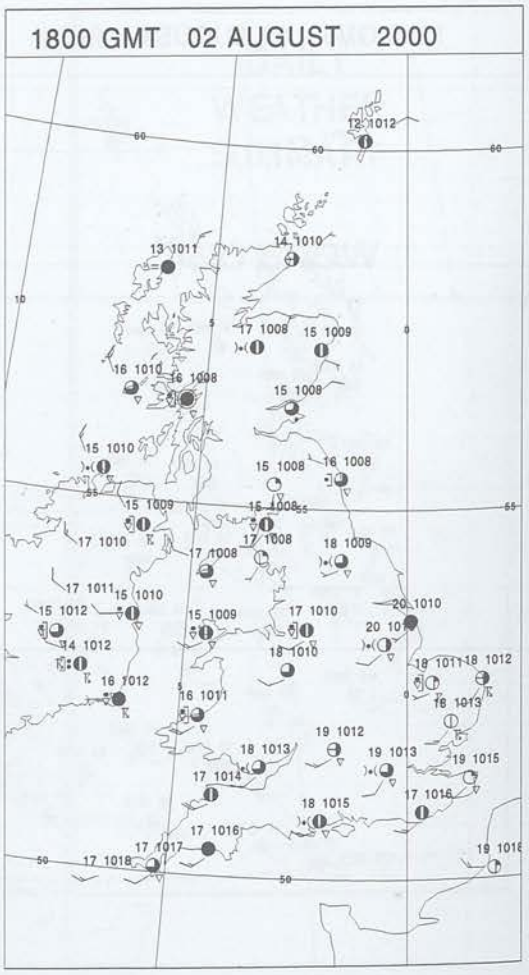
SURFACE REPORTS









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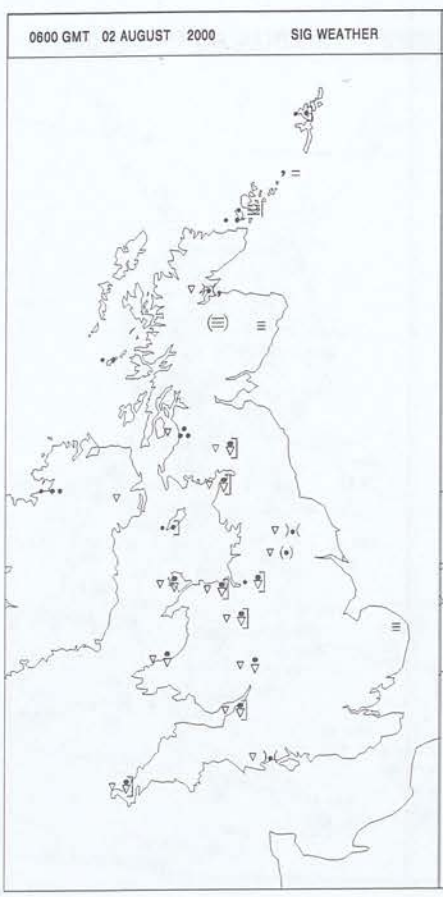
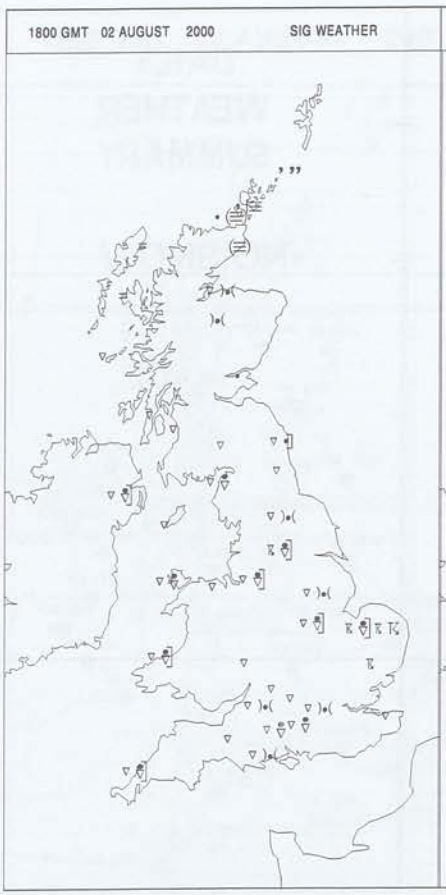
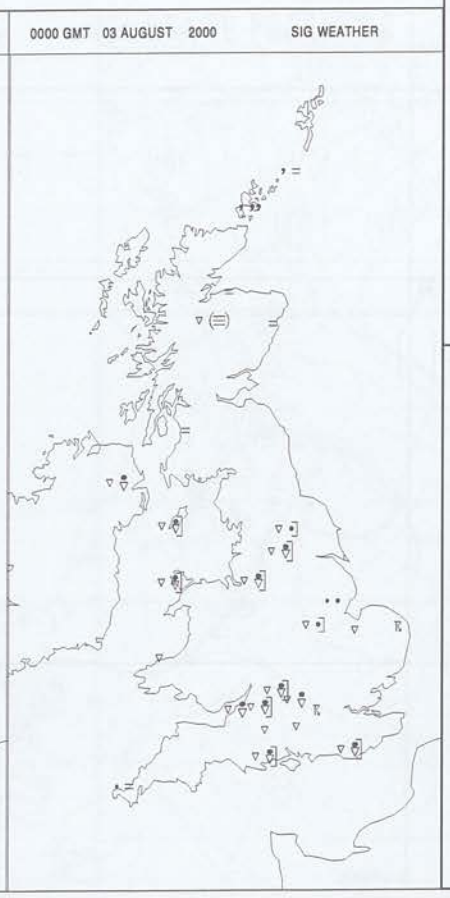
SIGNIFICANT WEATHER







Summary of UK Weather for Wednesday 02 August 2000.

Overnight there were a few showers in Northern Ireland and across western England and Wales. The Northern Isles had fog and Orkney some drizzle, while there was some more general rain over southern Scotland.

Most of the United Kingdom had a showery day with the showers aligned in bands at times. However, southwest Scotland and the Southern Uplands had a persistent area of rain, with thunder in places in the afternoon. The northeast of Scotland, especially Orkney, stayed misty, with fog and some drizzle. Northern Ireland had showers with some thunder around midday.

Over England and Wales most of the showers were in the west and south in the morning, but they became more widespread in the afternoon. A more persistent area of showers developed over northern England, especially the northwest, later in the afternoon and through into the evening. Thunder was reported from a number of places in East Anglia in the afternoon and around London in the early evening.

Temperatures were close to average in most places. It was locally warm in eastern Scotland and eastern England.

EXTREMES

Highest Maximum:
24.3 Marham, Norfolk
Lowest Maximum:
12.7 Foula, Shetland
Lowest Minimum:
3.5 Glenlivet, Banffshire
Lowest Grass Minimum:
0.0 Aviemore, Inverness-Shire
Most Rain:
36.6 Capel Curig, Gwynnedd
Most Sun:
11.8 Guernsey Airport, Guernsey

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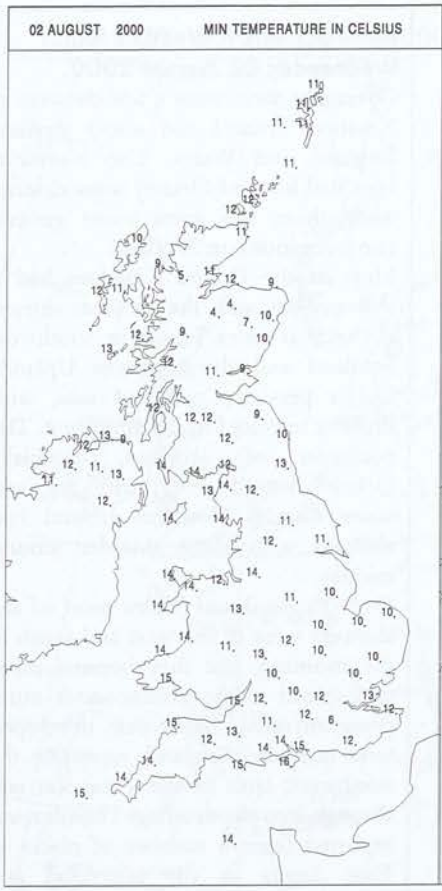
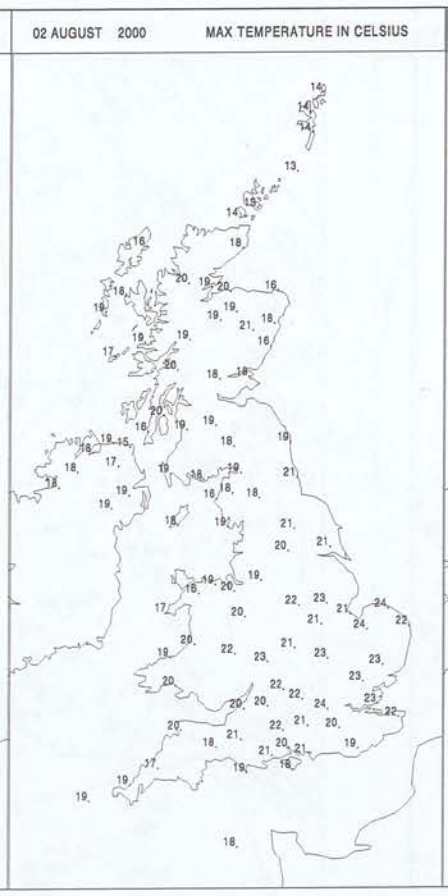
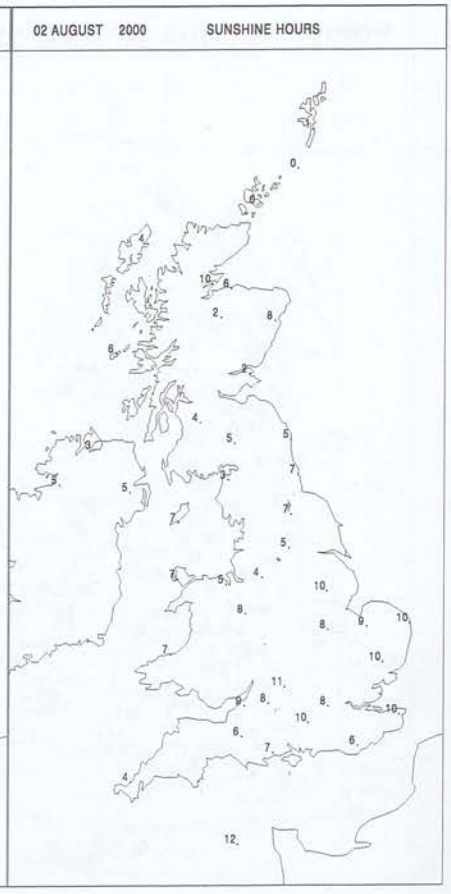
Wednesday 2 August 2000

DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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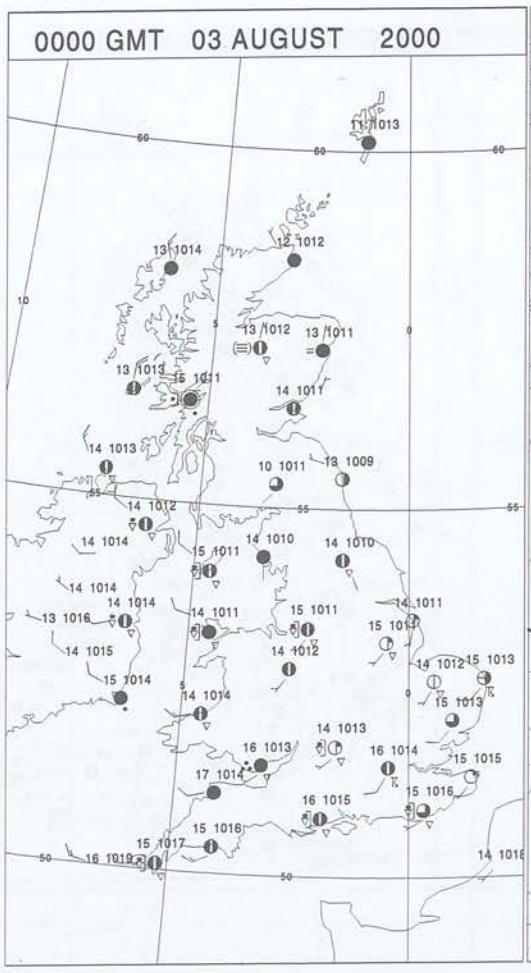
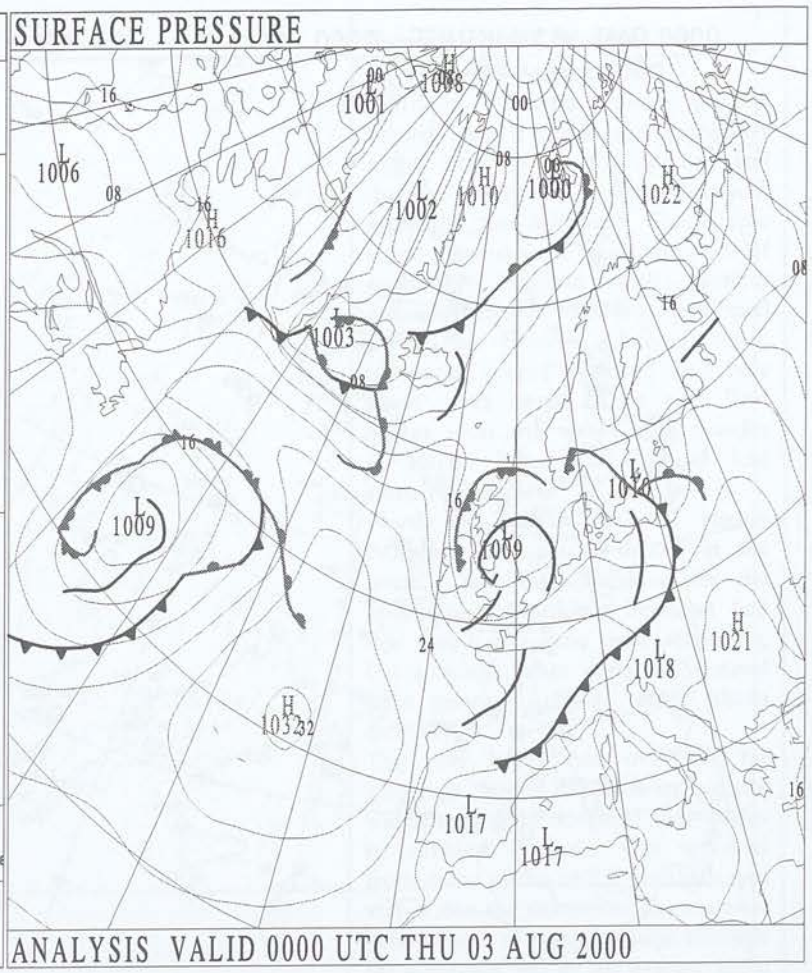
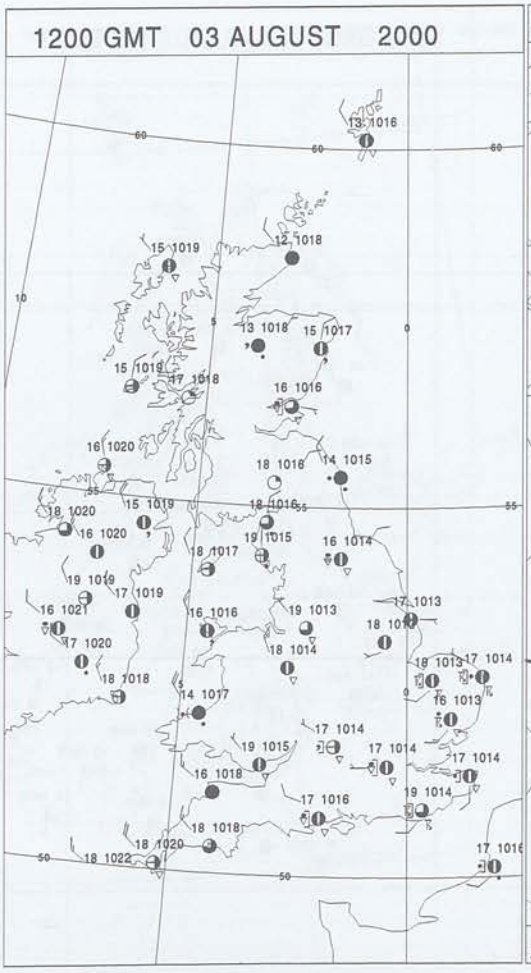
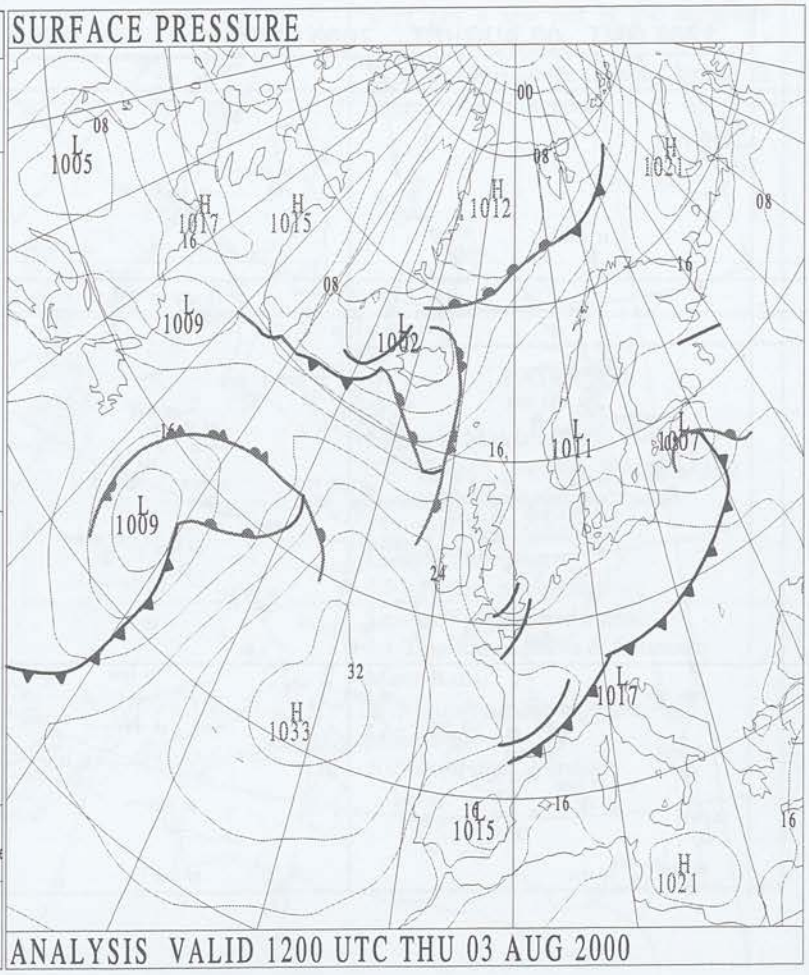
DAILY WEATHER SUMMARY









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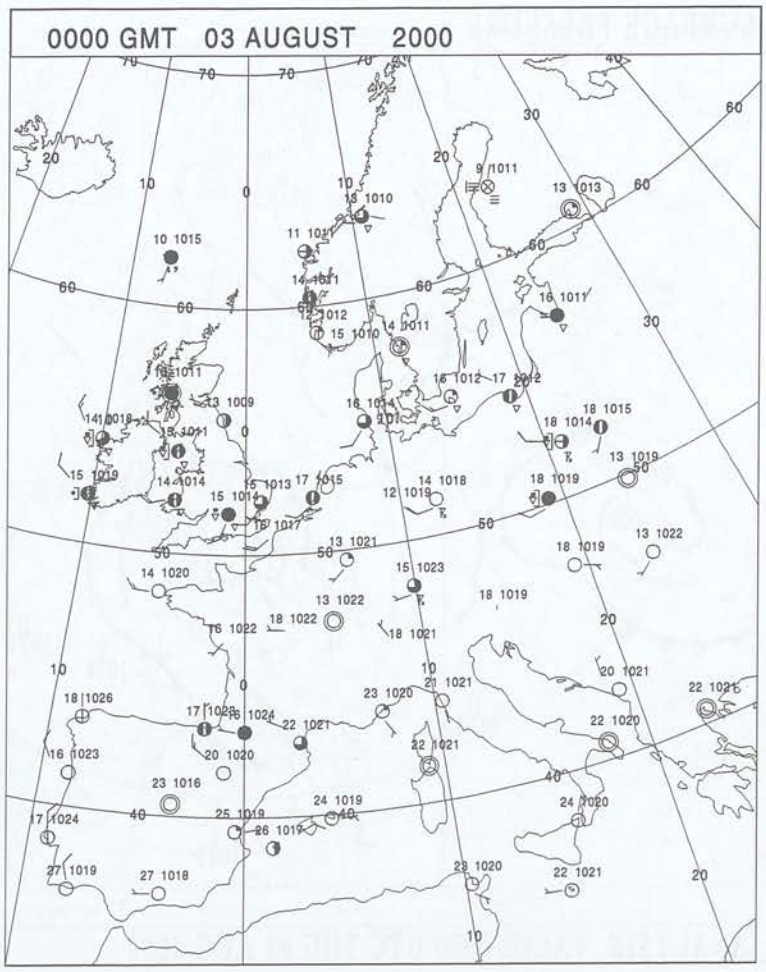
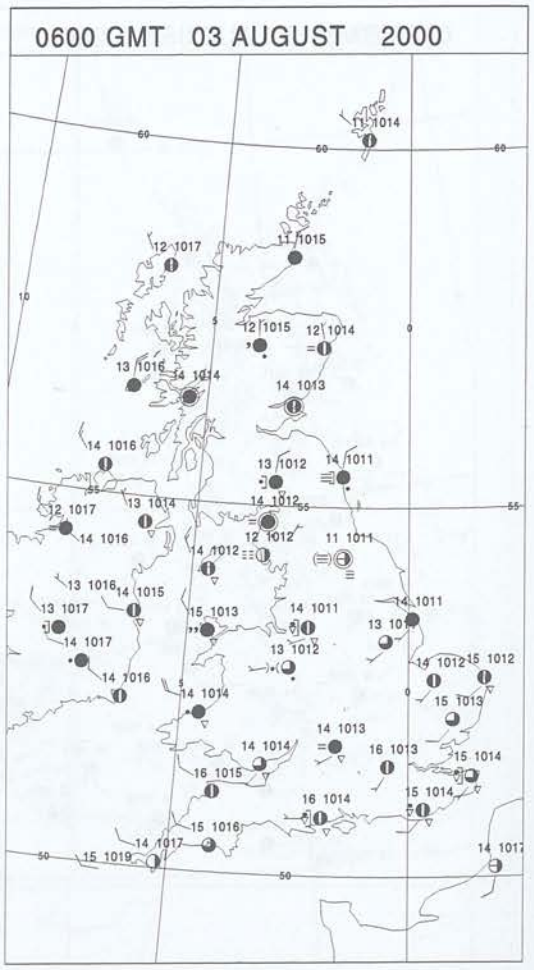
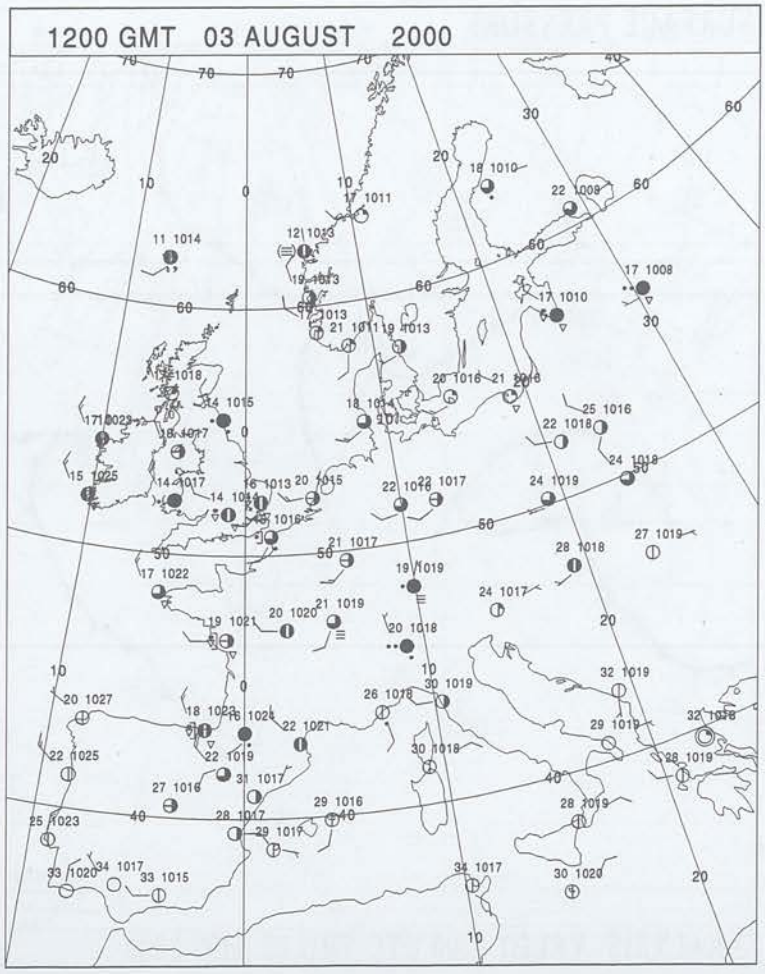
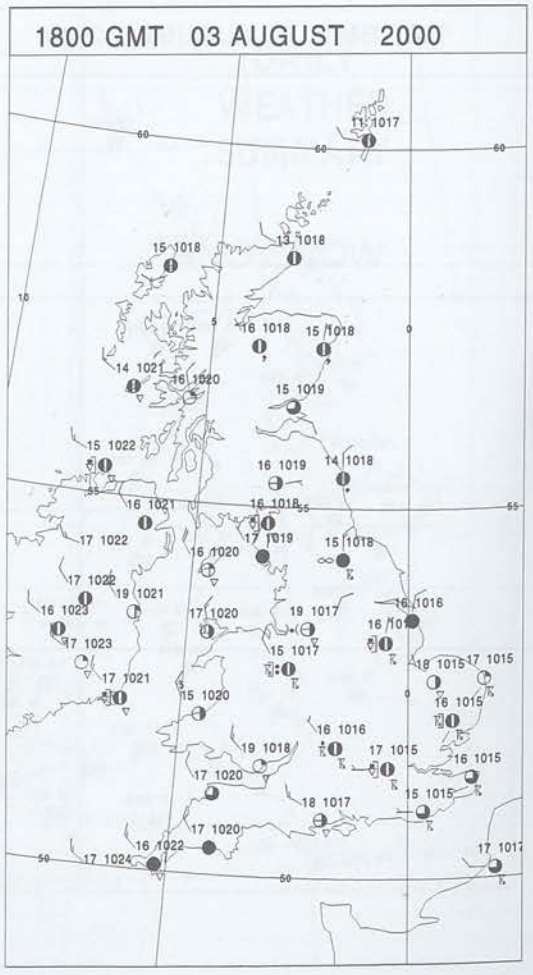
SURFACE REPORTS









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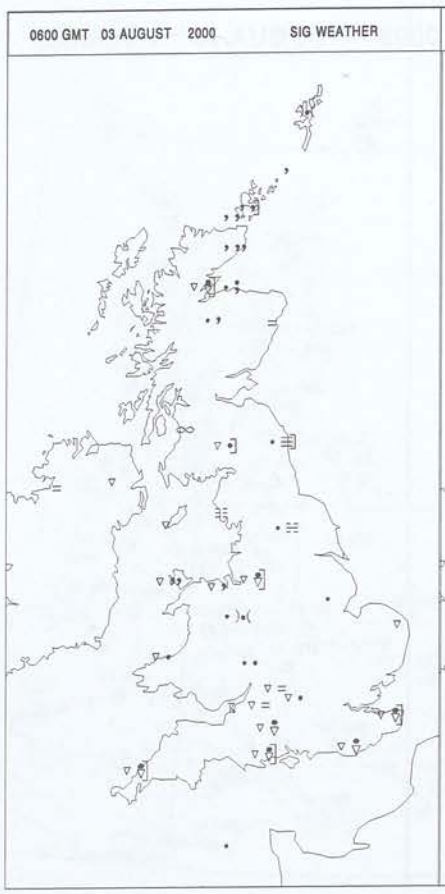
SIGNIFICANT WEATHER



Summary of UK Weather for Thursday 03 August 2000.

Northern Ireland and western Scotland had a cloudy and mainly dry night. Low cloud, fog patches and drizzle affected eastern Scotland, especially the northeast. There were some showers over Wales and parts of southwest England with thunder around Bristol. Showers developed along the English Channel coast, becoming more organised and very heavy over south Kent and East Sussex soon after dawn, with thunder in places. Northeast England had some fog patches.

Northern Ireland had a cloudy morning, with patchy drizzle in the north, and then sunshine for the afternoon. Northeast Scotland had low cloud and mist until afternoon, but although other parts of Scotland were generally cloudy, most places were dry.

The very heavy rain over the far southeast cleared but showers became widespread over England and Wales by midday. Thunder was reported from many places in the Midlands and across into the southeast. The showers petered out in western parts through the afternoon and by late evening there were just a few left in the Midlands and southern counties.

Temperatures were mostly within a degree or so of average.

EXTREMES

Highest Maximum:
22.2 Church Lawford, Warwickshire
Lowest Maximum:
13.0 Sella Ness, Shetland
Lowest Minimum:
9.5 Aboyne, Aberdeenshire
Lowest Grass Minimum:
5.4 Tain Range, Ross & Cromarty
Most Rain:
27.8 Shawbury, Shropshire
Most Sun:
10.5 Prestwick, Ayrshire

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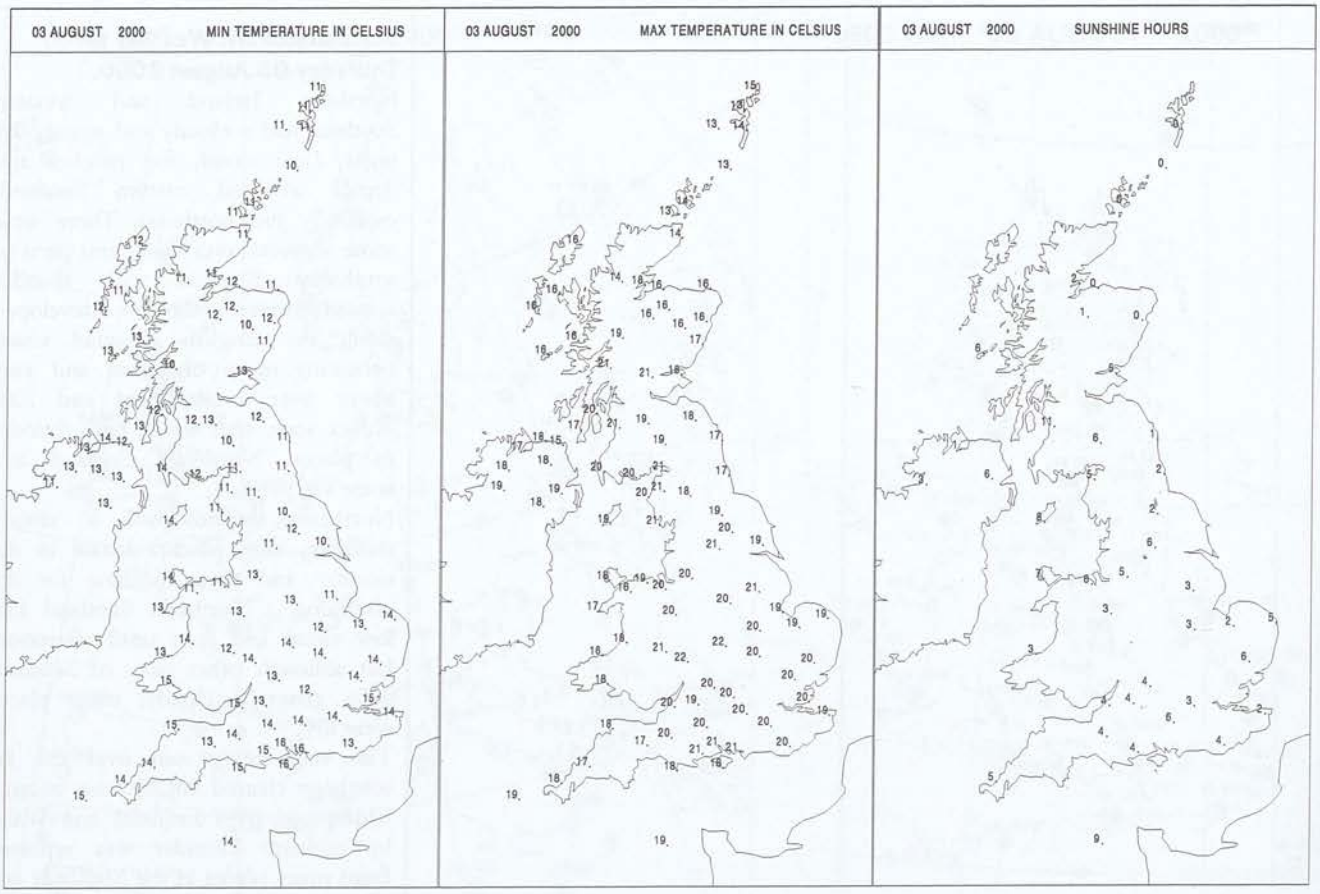
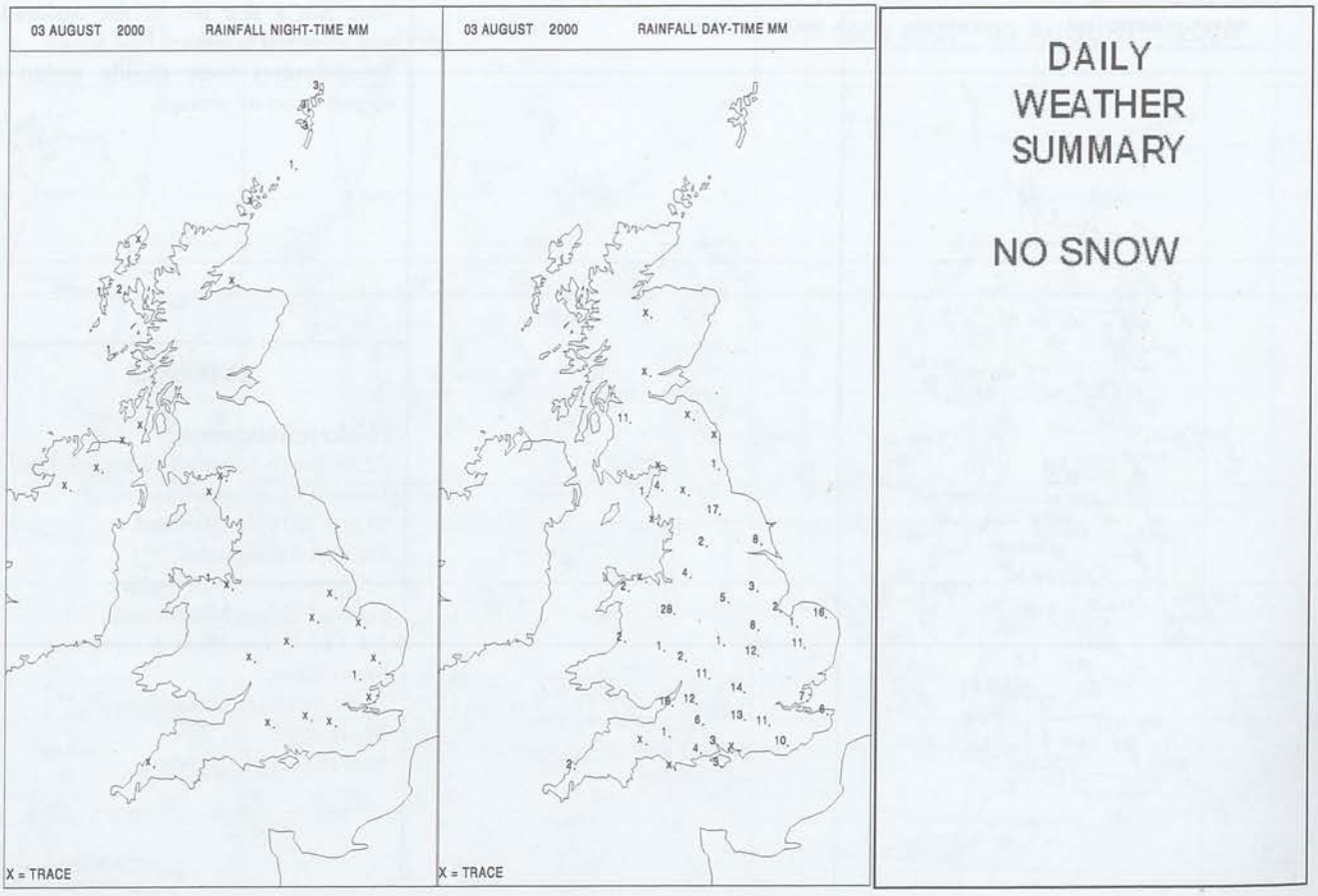
Thursday 3 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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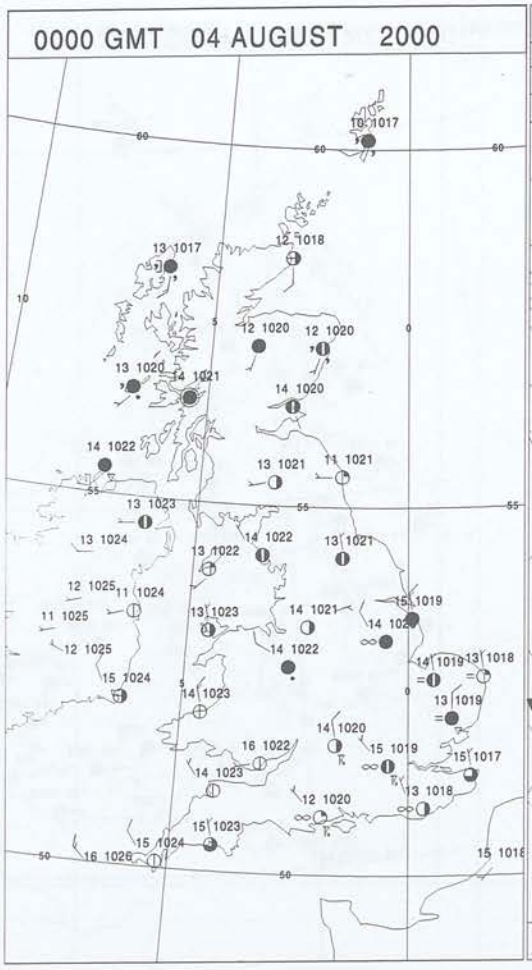
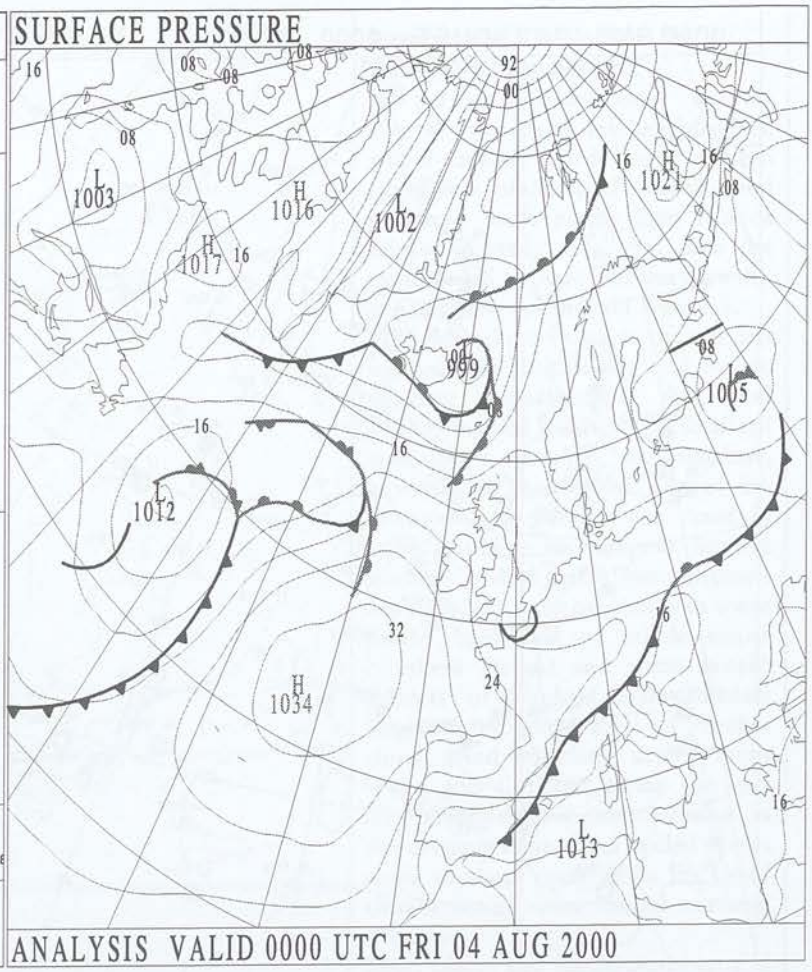
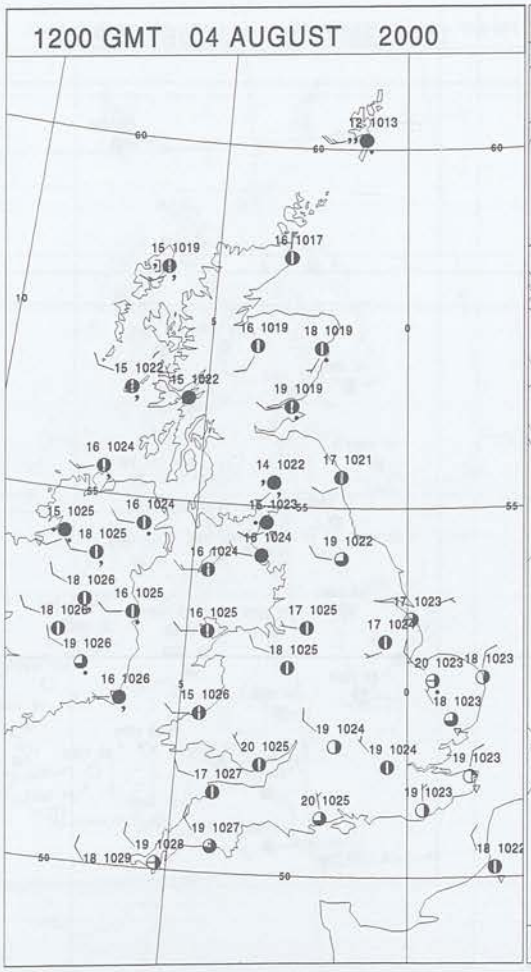
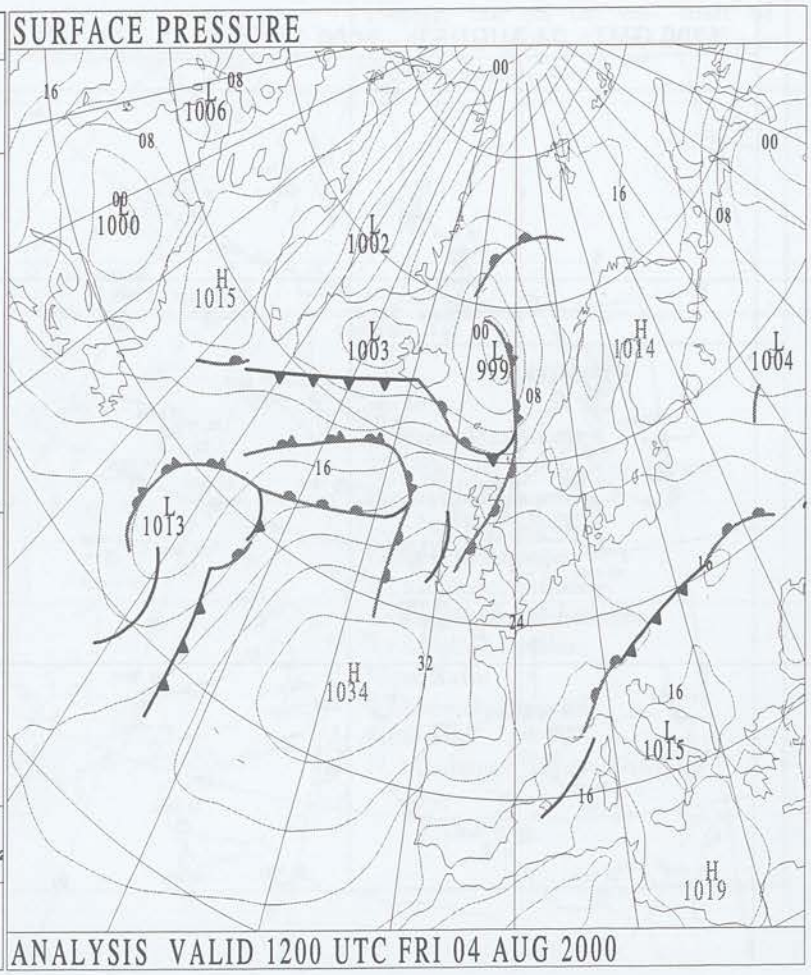
DAILY WEATHER SUMMARY









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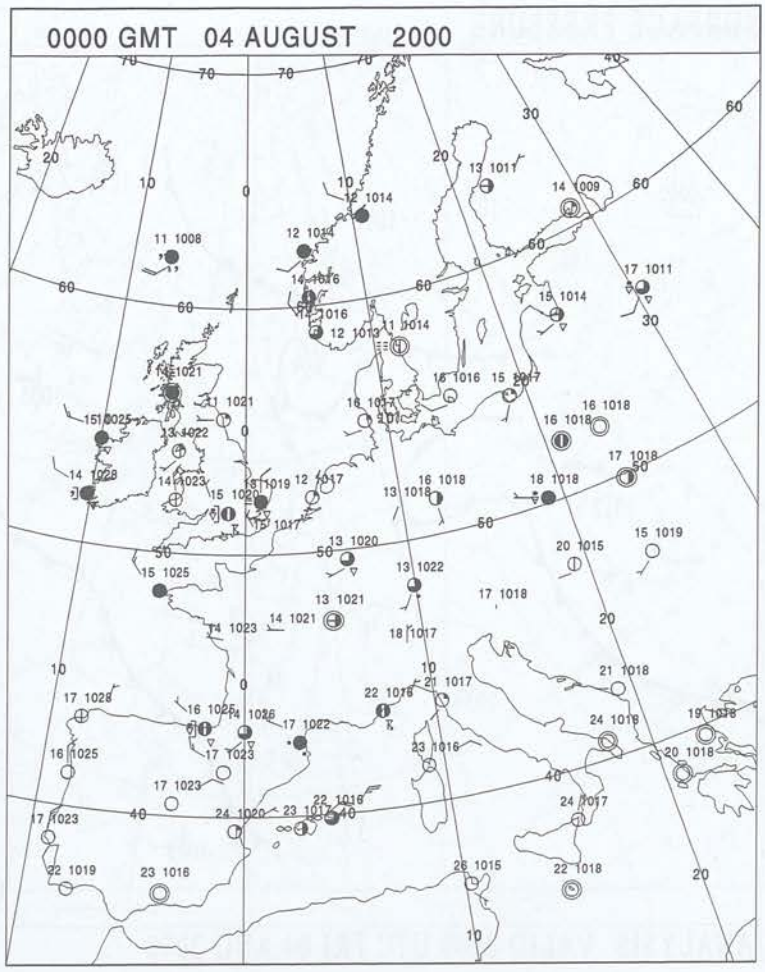
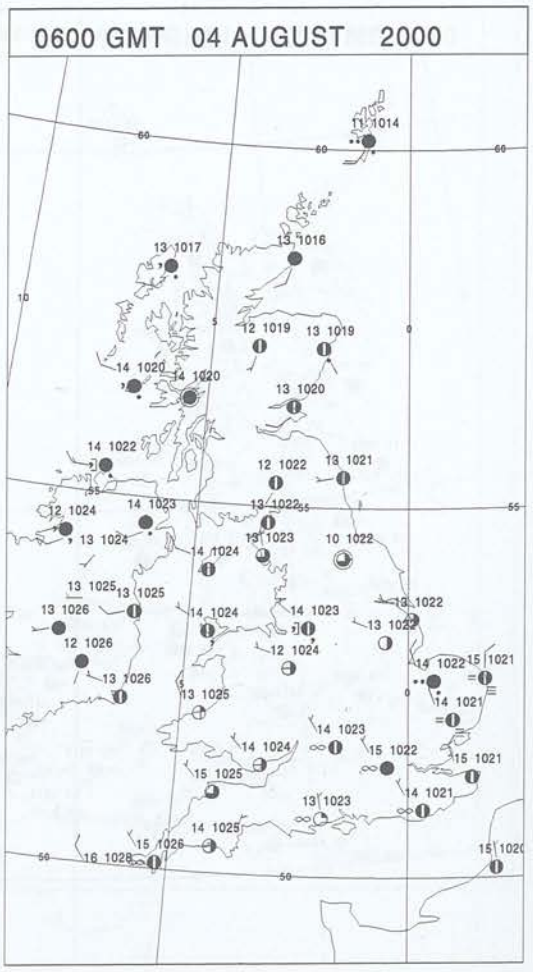
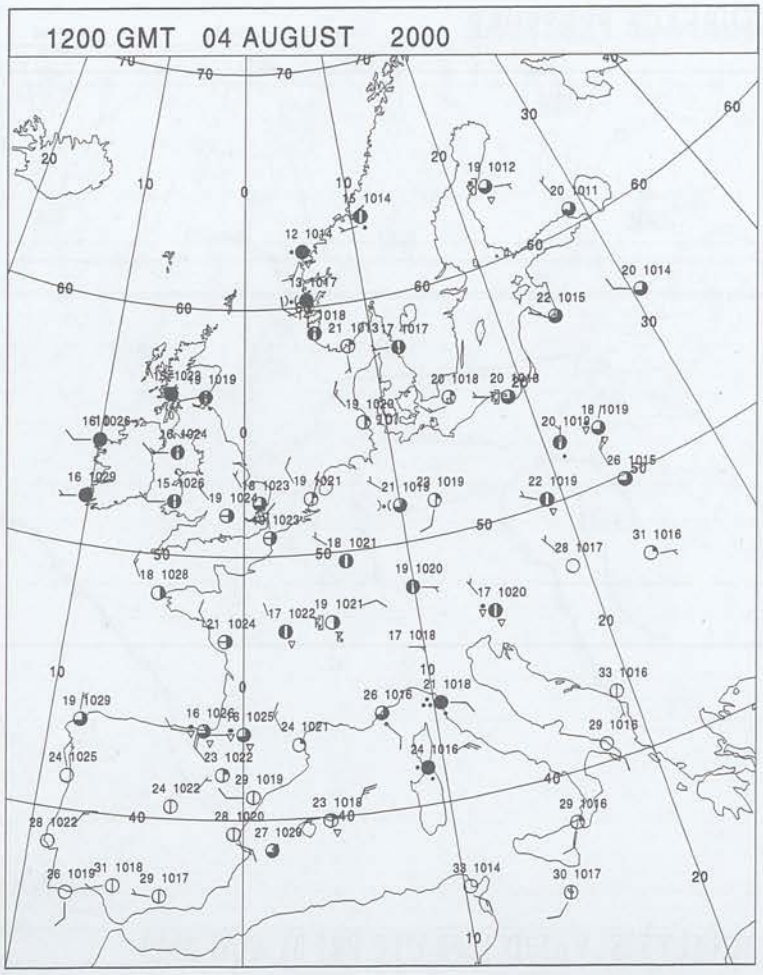
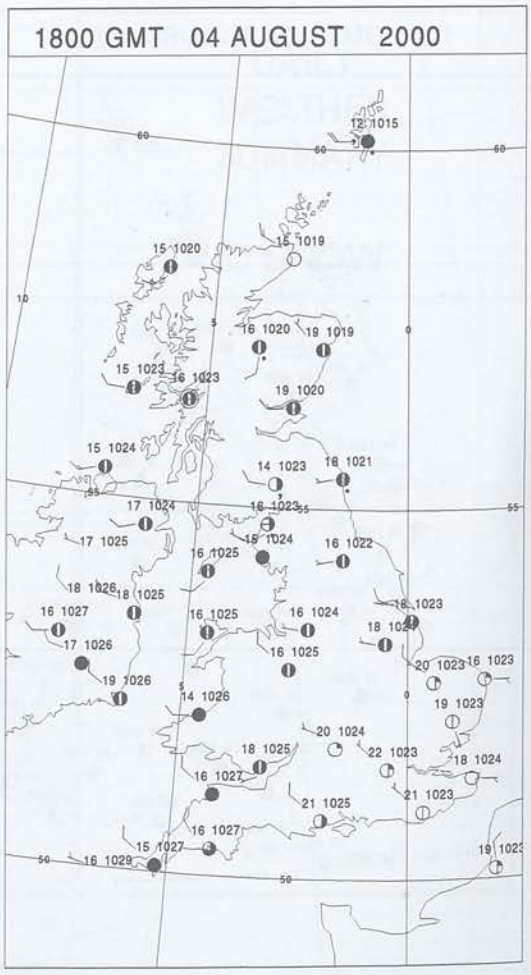
SURFACE REPORTS









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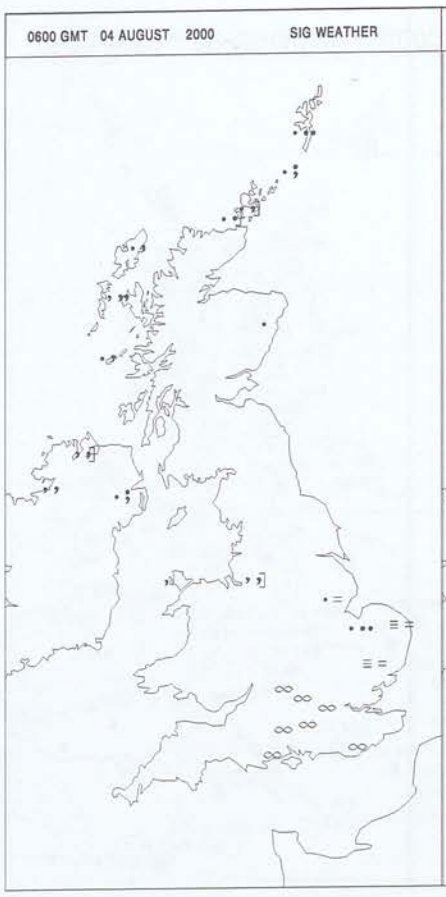
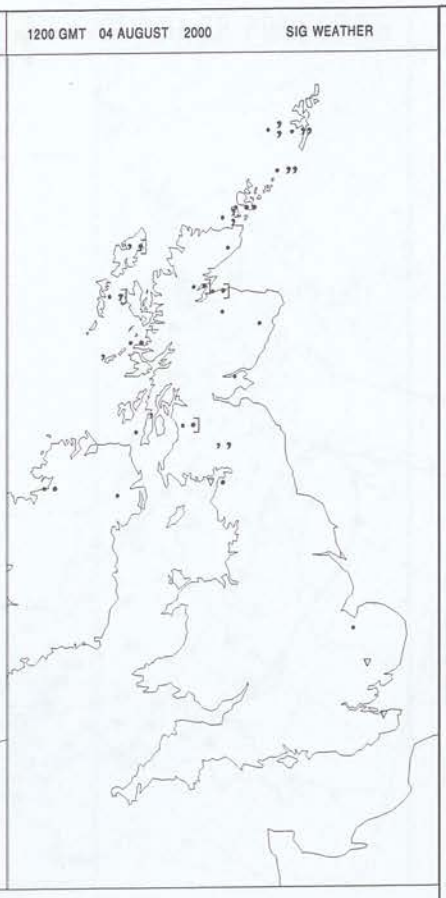
SIGNIFICANT WEATHER





Summary of UK Weather for Friday 04 August 2000.

In the early hours most showers cleared away from southern districts, whilst across north and western extremities of Scotland thicker cloud produced some patchy light rain or drizzle. Between these two areas the cloud began to break and this gave rise to some mist and the odd fog patch.

The final showery burst of rain left southeastern England by mid to late morning and thereafter the cloud steadily thinned and broke up to afford increasing amounts of sunshine, especially in the second part of the afternoon. By contrast the cloud in more northern and western districts gradually spilled across many exposed northern and western areas with some patchy light rain or drizzle across Northern Ireland and some eastern districts of Scotland and northeast England. Another area of thicker cloud dived southeast across south Wales and Cornwall giving the odd spot of drizzle here late afternoon. In the evening some cloud spilled across some southern parts whilst the cloud cleared across some central northern districts.

Many places had temperatures around average, but on the east coast of Scotland it was rather warm, if not warm, in places.

EXTREMES

Highest Maximum:
23.3 Thorney Island, West Sussex
Lowest Maximum:
12.1 Fair Isle, Shetland
Lowest Minimum:
8.2 Saughall, Ayrshire
Lowest Grass Minimum:
4.9 Saughall, Ayrshire
Most Rain:
9.2 Lerwick, Shetland
Most Sun:
11.2 Guernsey Airport, Guernsey

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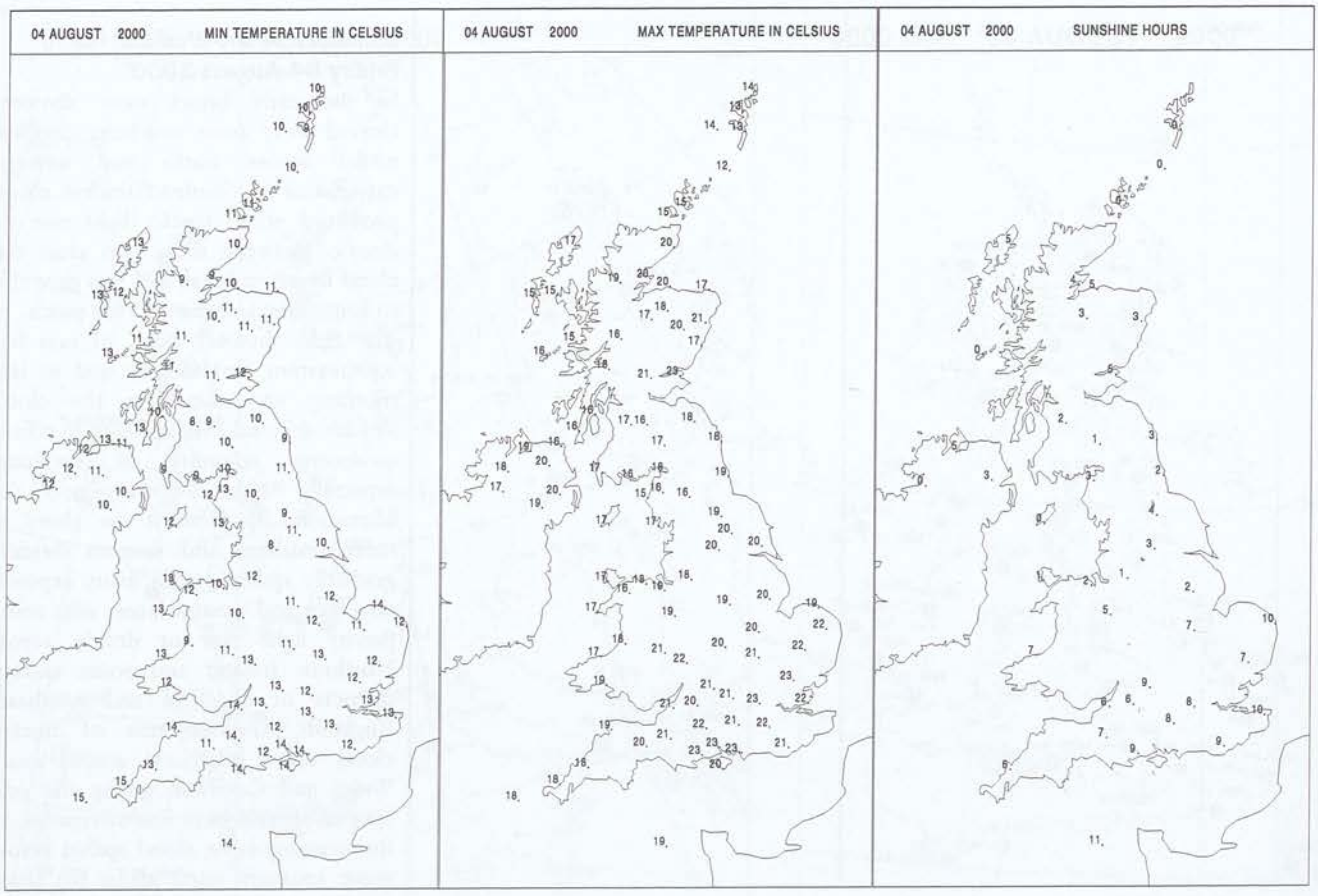
Friday 4 August 2000

DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

NO SNOW

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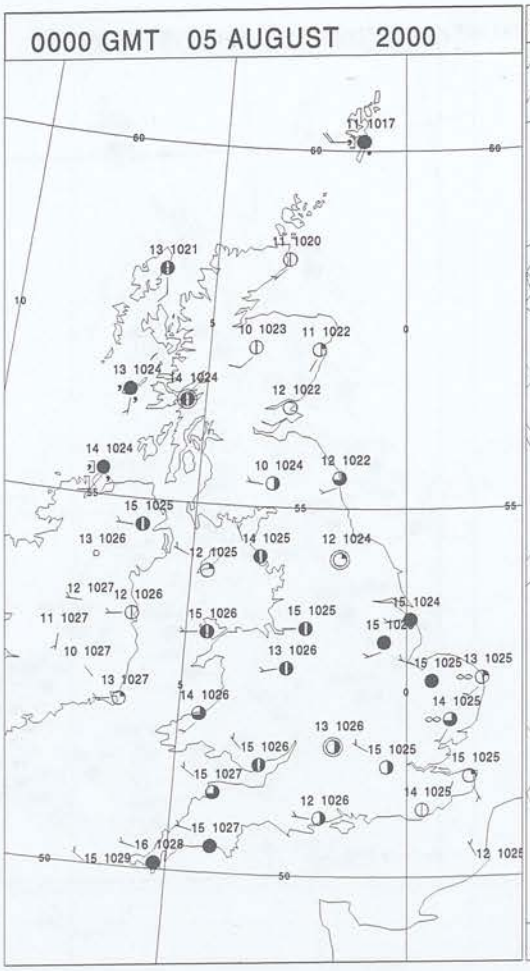
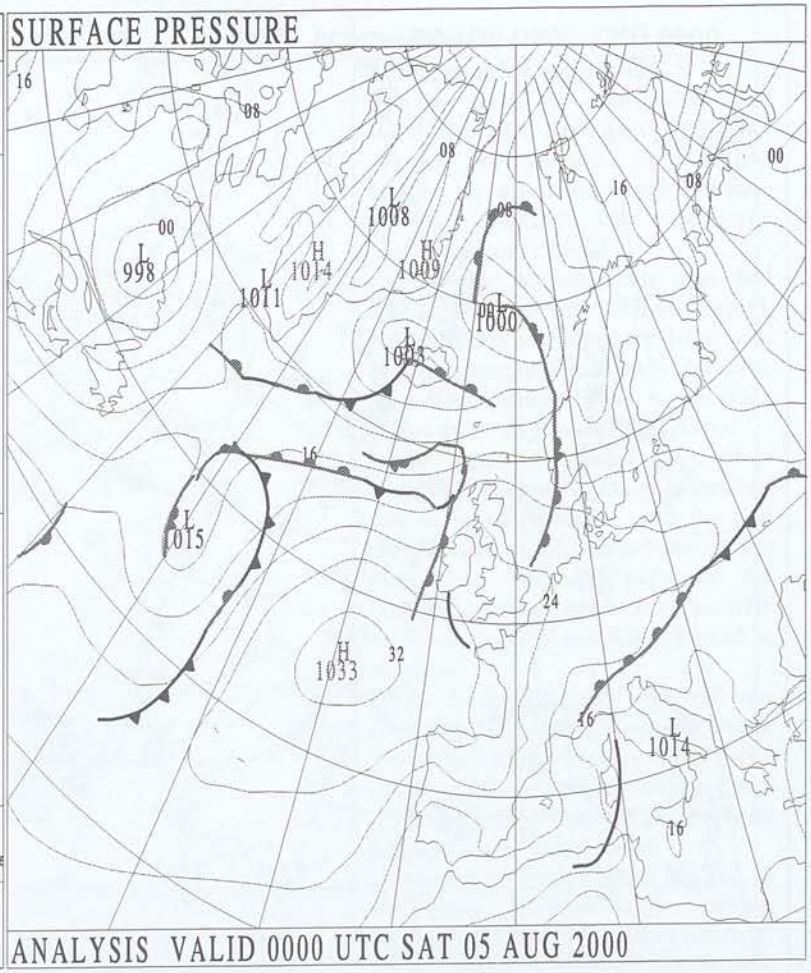
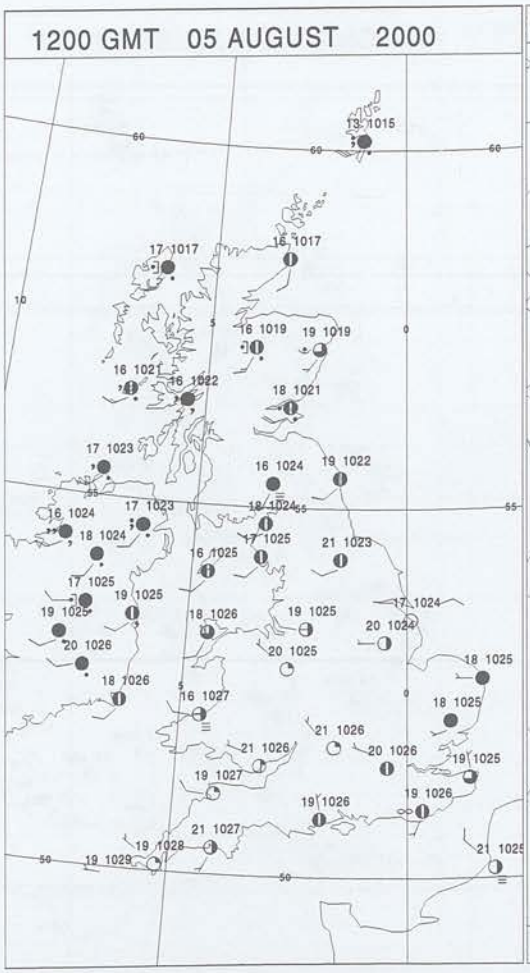
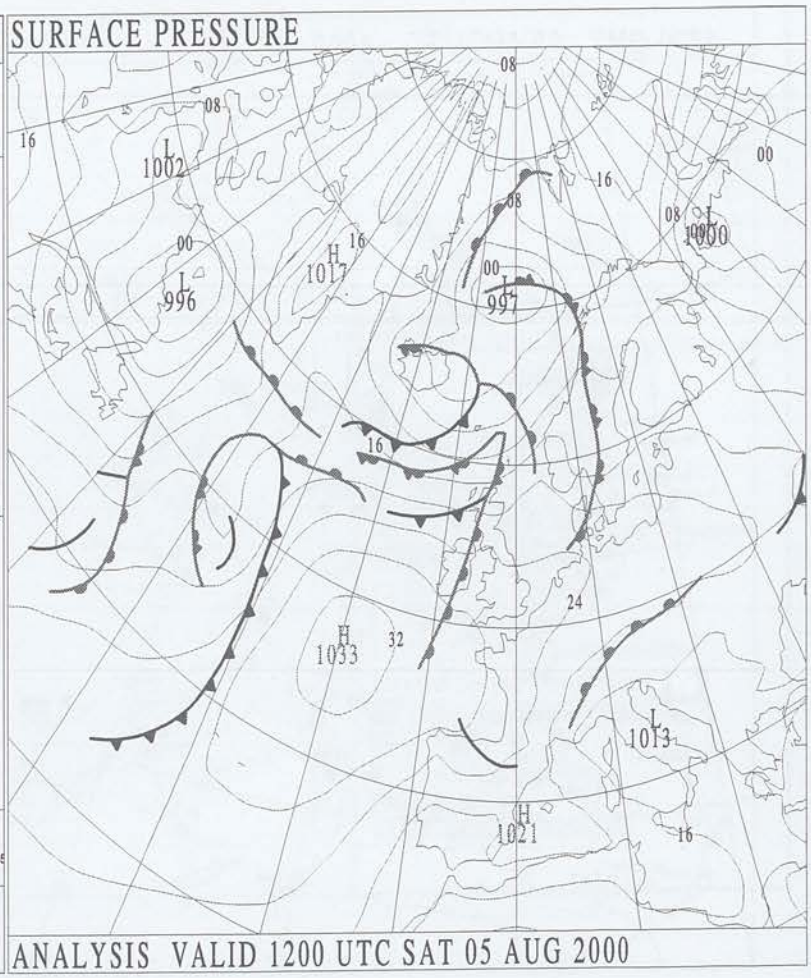
DAILY WEATHER SUMMARY









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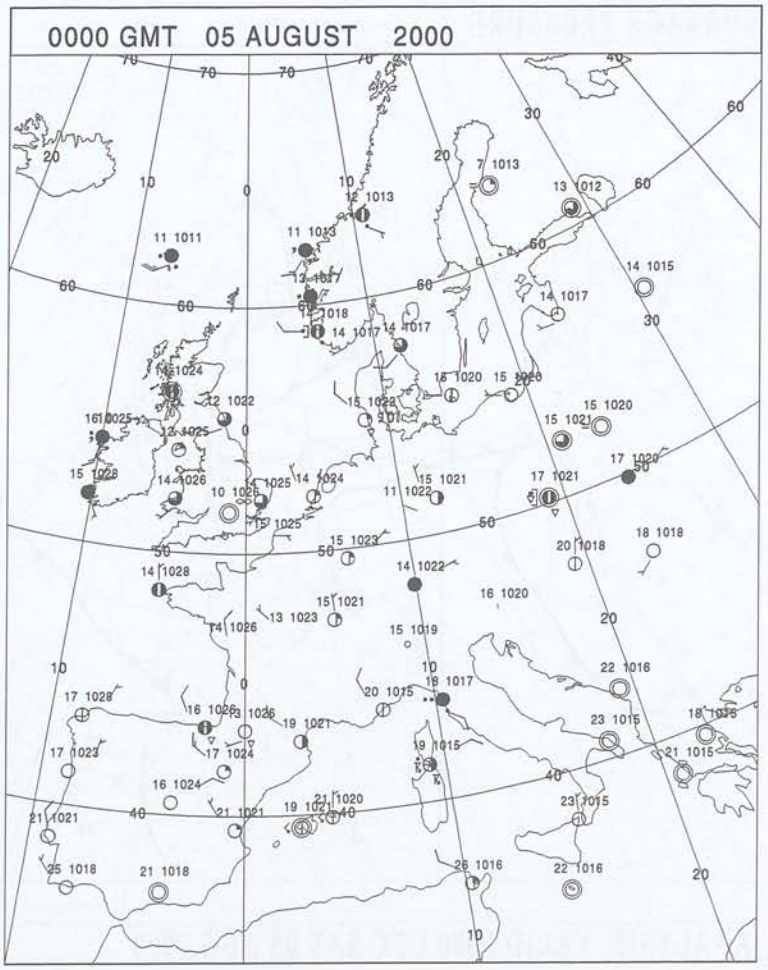
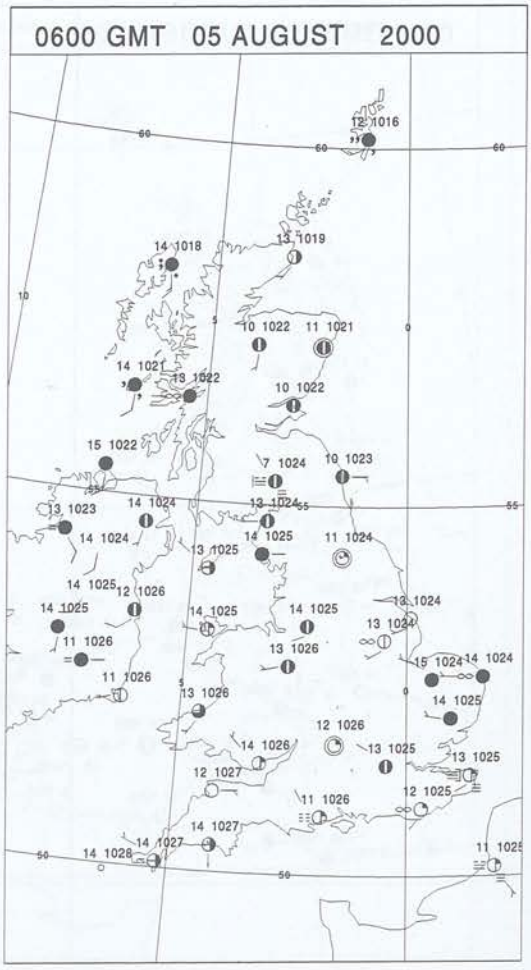
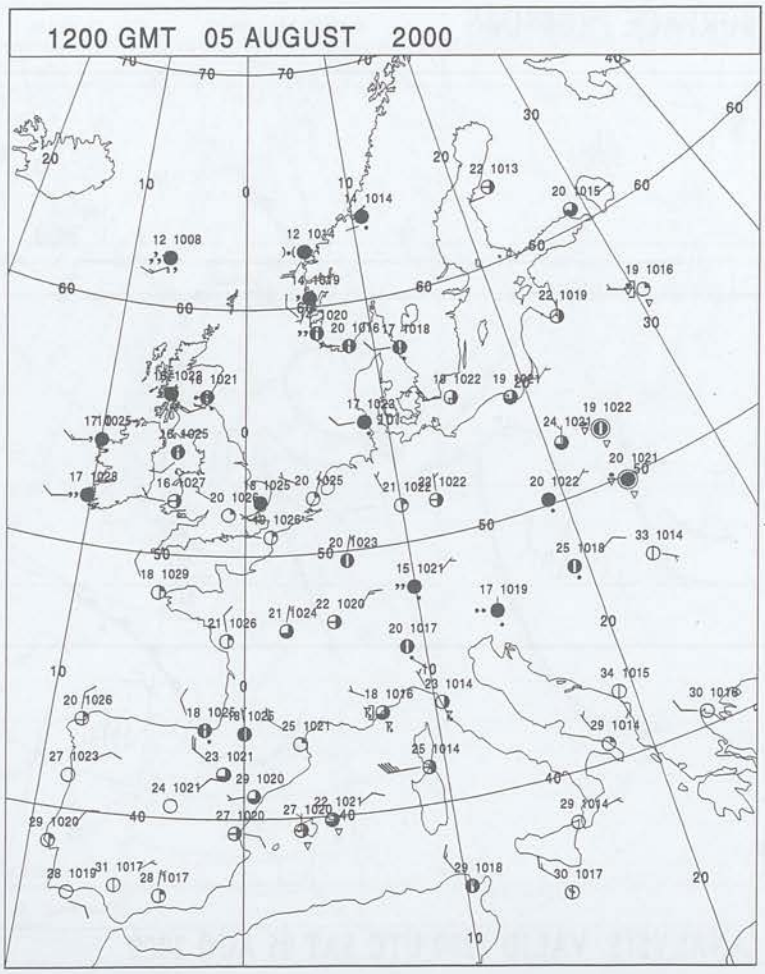
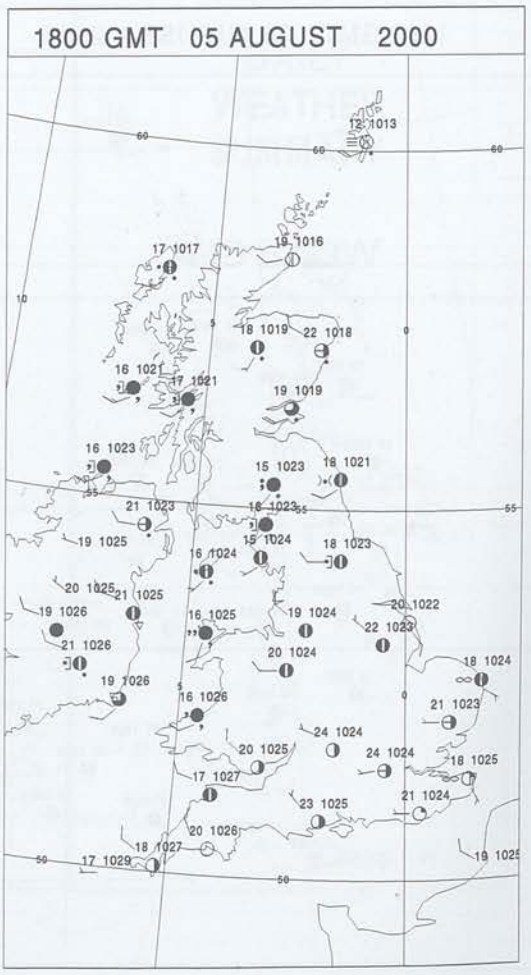
SURFACE REPORTS









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SIGNIFICANT WEATHER

Summary of UK Weather for Saturday 05 August 2000.

The day started dry across nearly all of the British Isles, although the odd spot of rain was reported in Northern Ireland. By dawn the Outer Hebrides and the Shetlands Isles saw some patchy rain and drizzle.

During the morning this rain and drizzle persisted in Northern Ireland, the Hebrides and Northern Isles, with fog stretching into the Outer Hebrides. The cloud slowly broke to sunshine across much of England and Wales.

Patchy rain continued to affect Northern Ireland, northwest Scotland and the Northern Isles, with the odd shower turning up around the Moray Firth. Fog shrouded parts of the Hebrides and Northern Isles as well. Much of England and Wales bathed in sunshine.

In the evening the rain stretched into northwest Wales and Cornwall, while Northern Ireland became largely dry. Cloud gradually invaded England and Wales from the west, though southeast England stayed largely clear.

Temperatures varied from normal in northwest Scotland and western England and Wales to rather warm in sunnier parts of England and eastern Scotland.

EXTREMES

Highest Maximum:
25.7 Great Malvern, Hereford & Worcester
25.7 Pershore, Hereford & Worcester
Lowest Maximum:
13.0 Fair Isle, Shetland
Lowest Minimum:
4.5 Eskdalemuir, Dumfriesshire
Lowest Grass Minimum:
0.2 Aboyne, Aberdeenshire
Most Rain:
12.3 Lerwick, Shetland
Most Sun:
12.2 Yeovilton, Somserset

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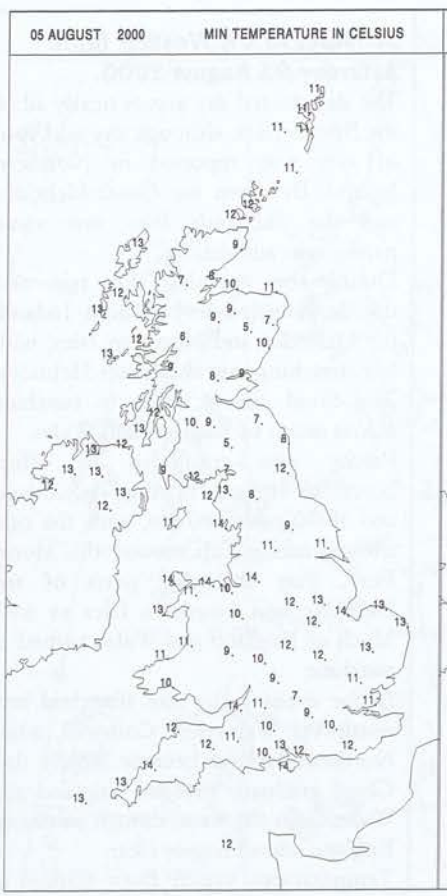
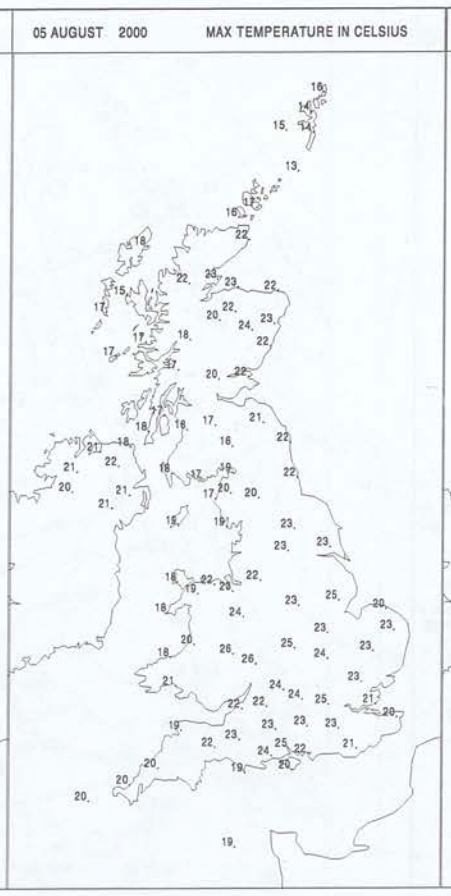
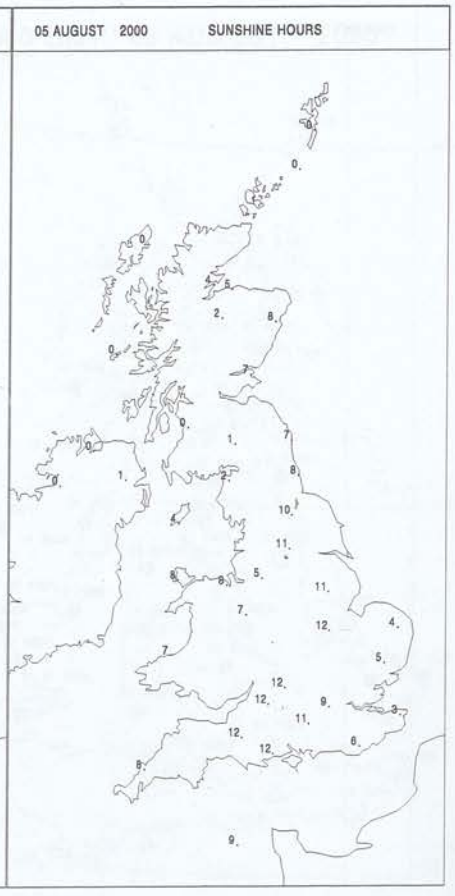
Saturday 5 August 2000

DAILY CLIMATE DATA







DAILY WEATHER SUMMARY

NO SNOW

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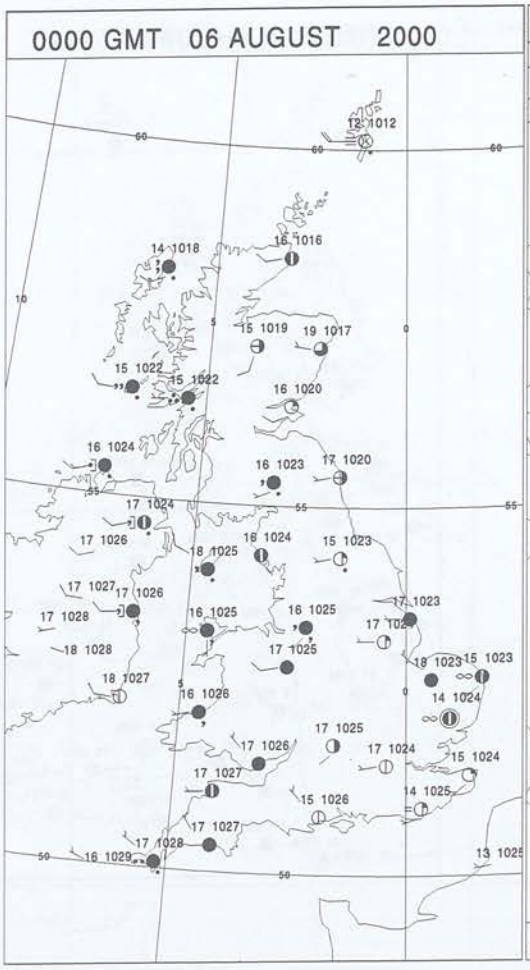
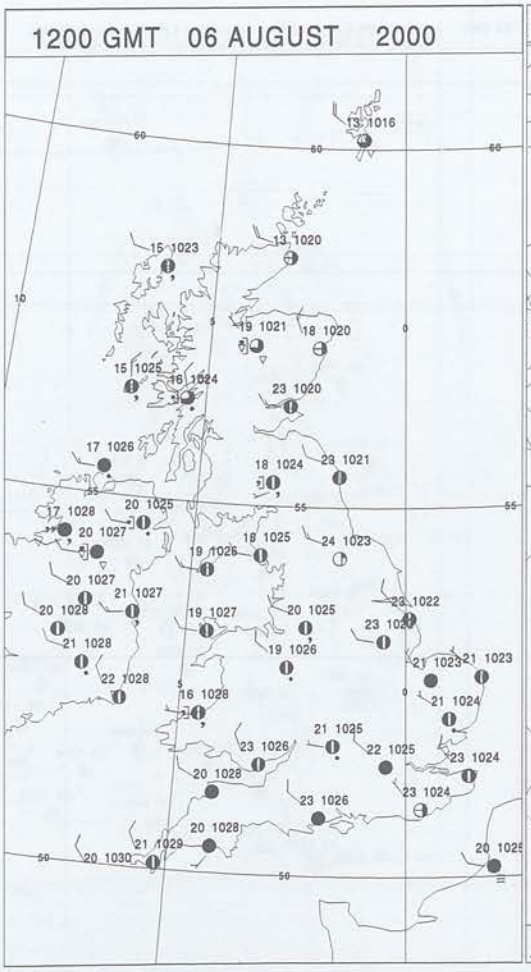
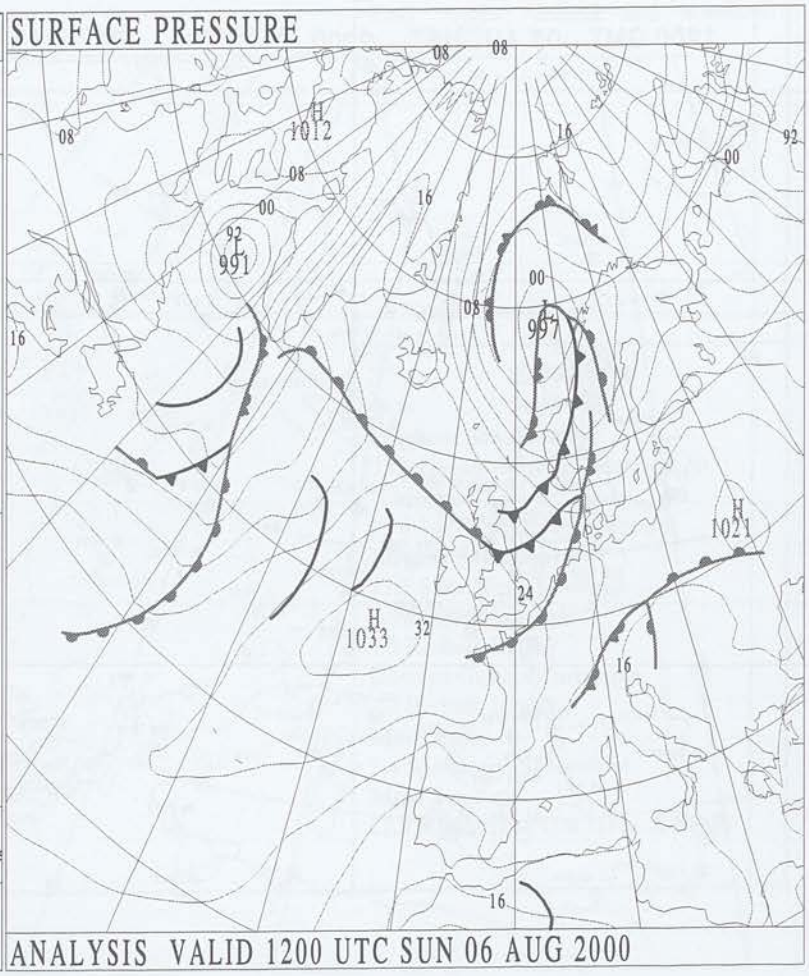
DAILY WEATHER SUMMARY







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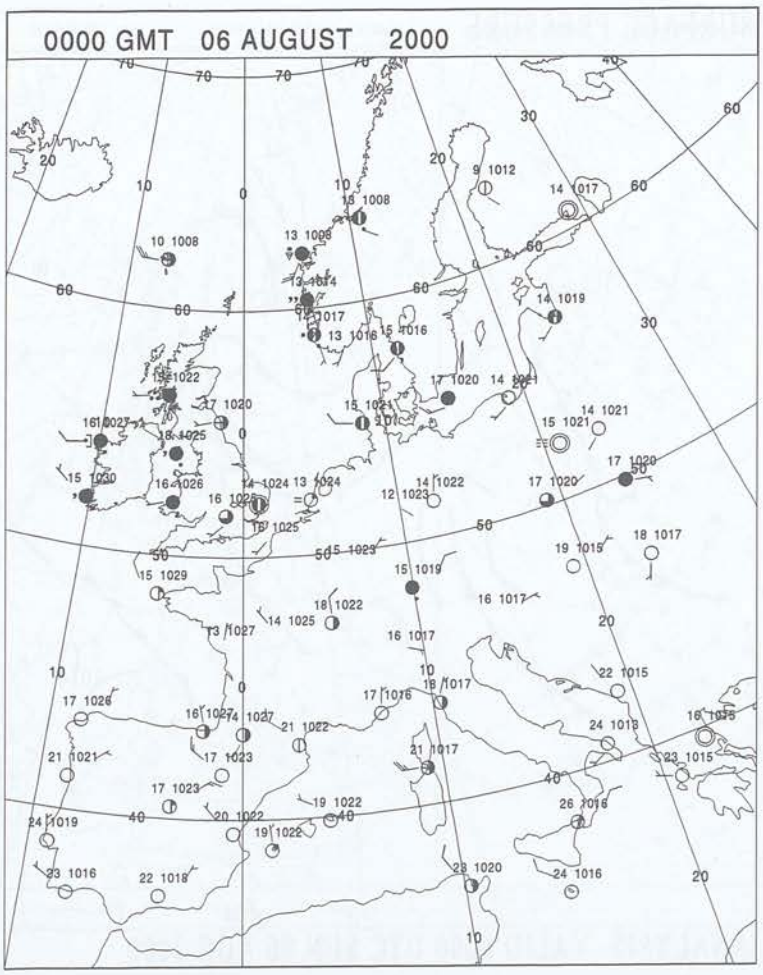
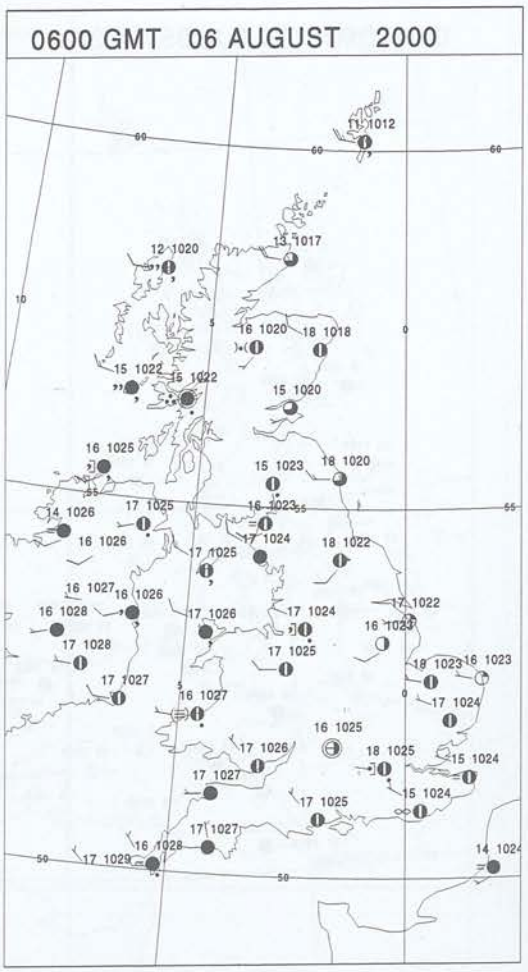
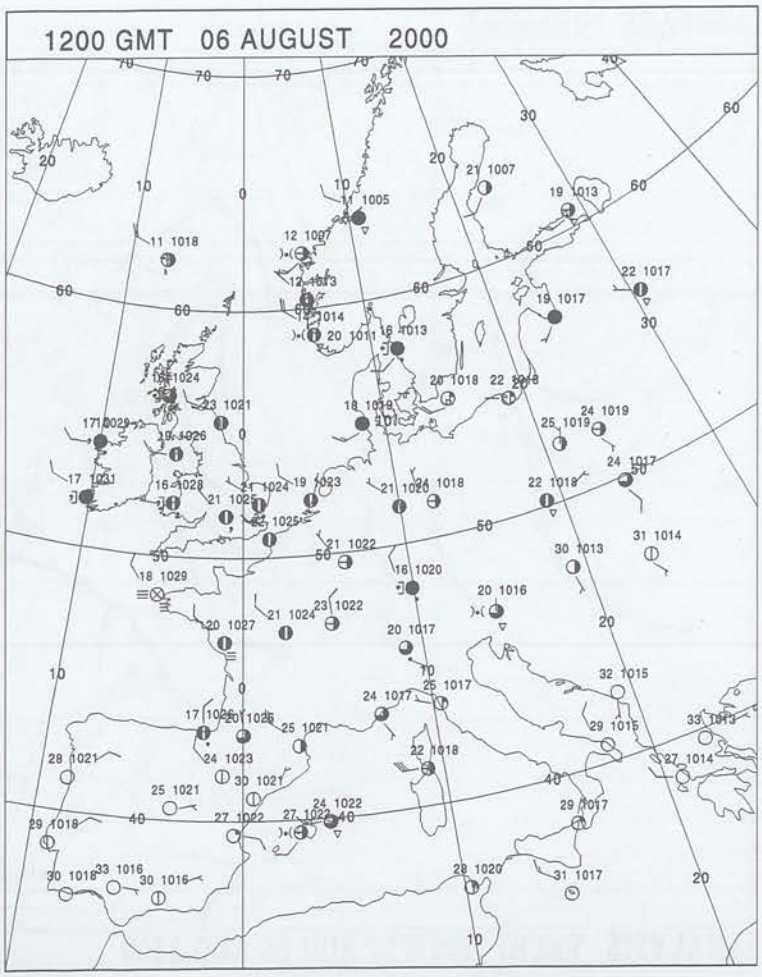
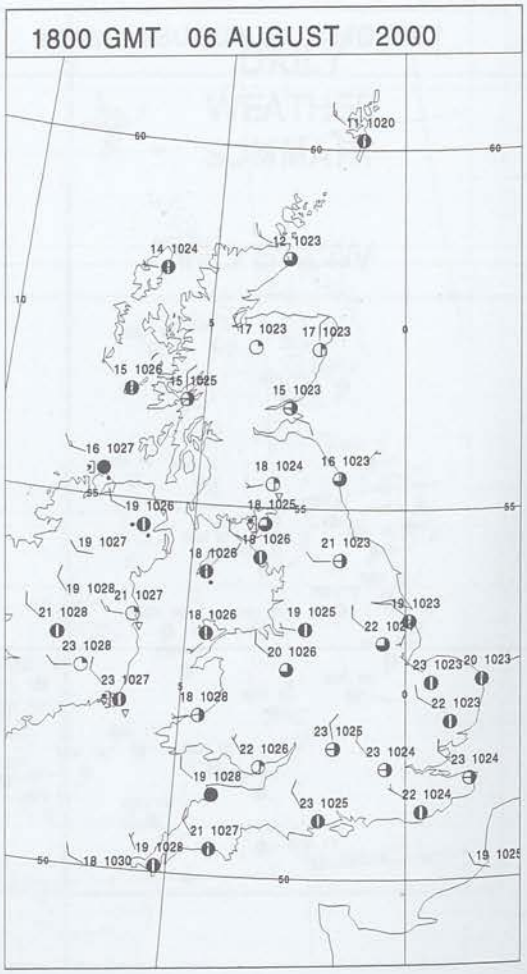
SURFACE REPORTS









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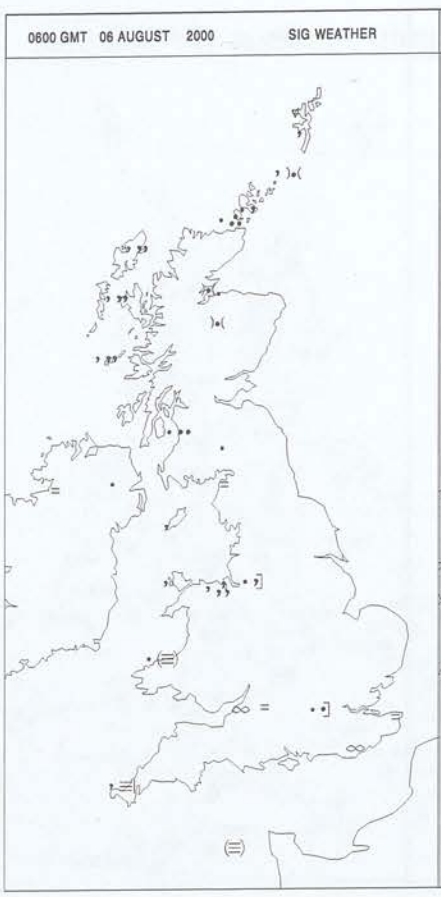
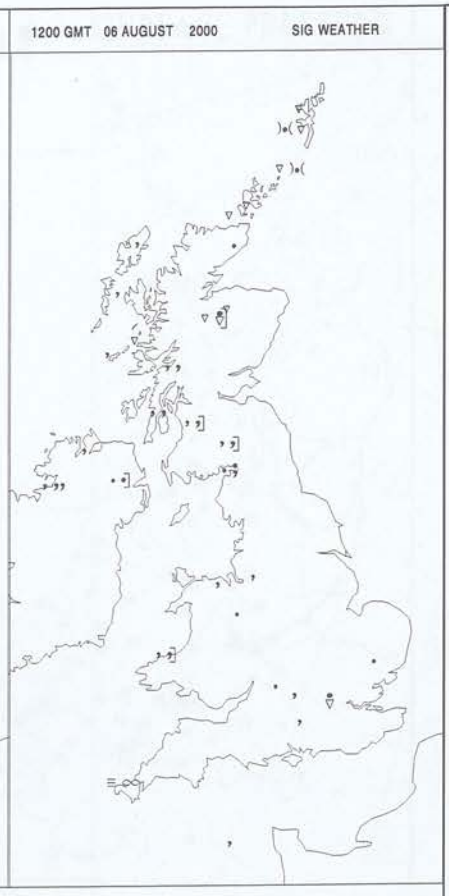
SIGNIFICANT WEATHER





Summary of UK Weather for Sunday 06 August 2000.

There were some clear spells across Eastern Scotland but generally it was a rather cloudy night across Scotland and Northern Ireland. The cloud also brought some patchy rain or drizzle to Northern Ireland and western Scotland, with some showers across the Northern Isles.

England and Wales also had a largely cloudy night. Patchy drizzle affected Wales with the odd spot elsewhere. It became quite murky across the western coastal fringes, particularly of Cornwall.

During the morning the drizzle largely petered out, and apart from the odd spot or light shower most parts had a mostly dry day. The cloud became well broken across eastern Scotland and northeast England. Across the rest of the country there was a good deal of cloud through the day although breaks began to develop later in the afternoon.

Most parts had a dry evening with well-broken cloud although the skies began to cloud over in the west later.

Despite the cloud cover it was a warm day across much of the country and very warm in places, particularly across East Anglia, central and southern England.

EXTREMES

Highest Maximum:
25.6 Great Malvern, Hereford & Worcester
25.6 Leconfield, Humberside
Lowest Maximum:
12.3 Sella Ness, Shetland
Lowest Minimum:
9.3 Redhill, Surrey
Lowest Grass Minimum:
7.7 Redhill, Surrey
Most Rain:
3.4 Shawbury, Shropshire
Most Sun:
12.6 Sunderland Uni, Tyne & Wear

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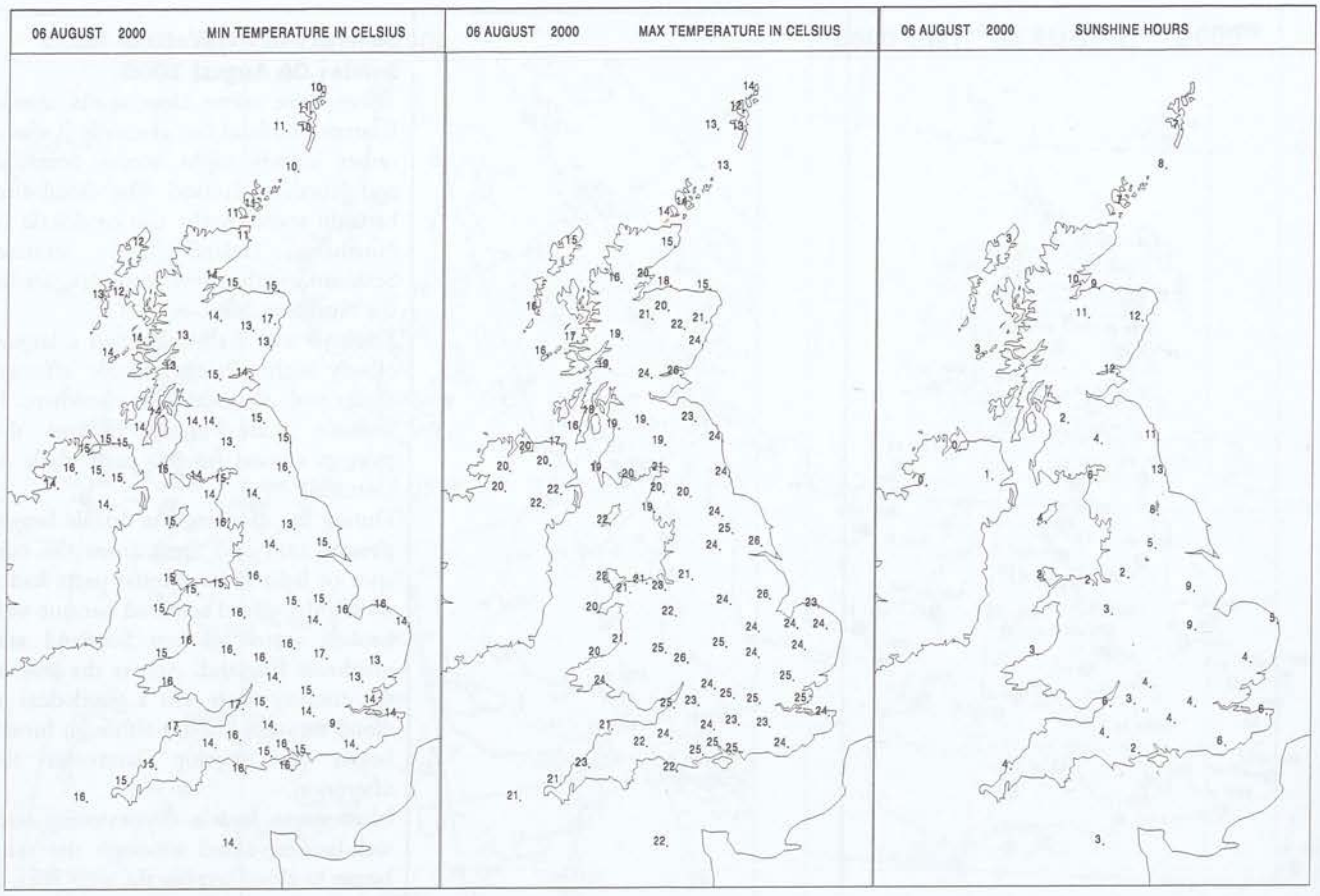
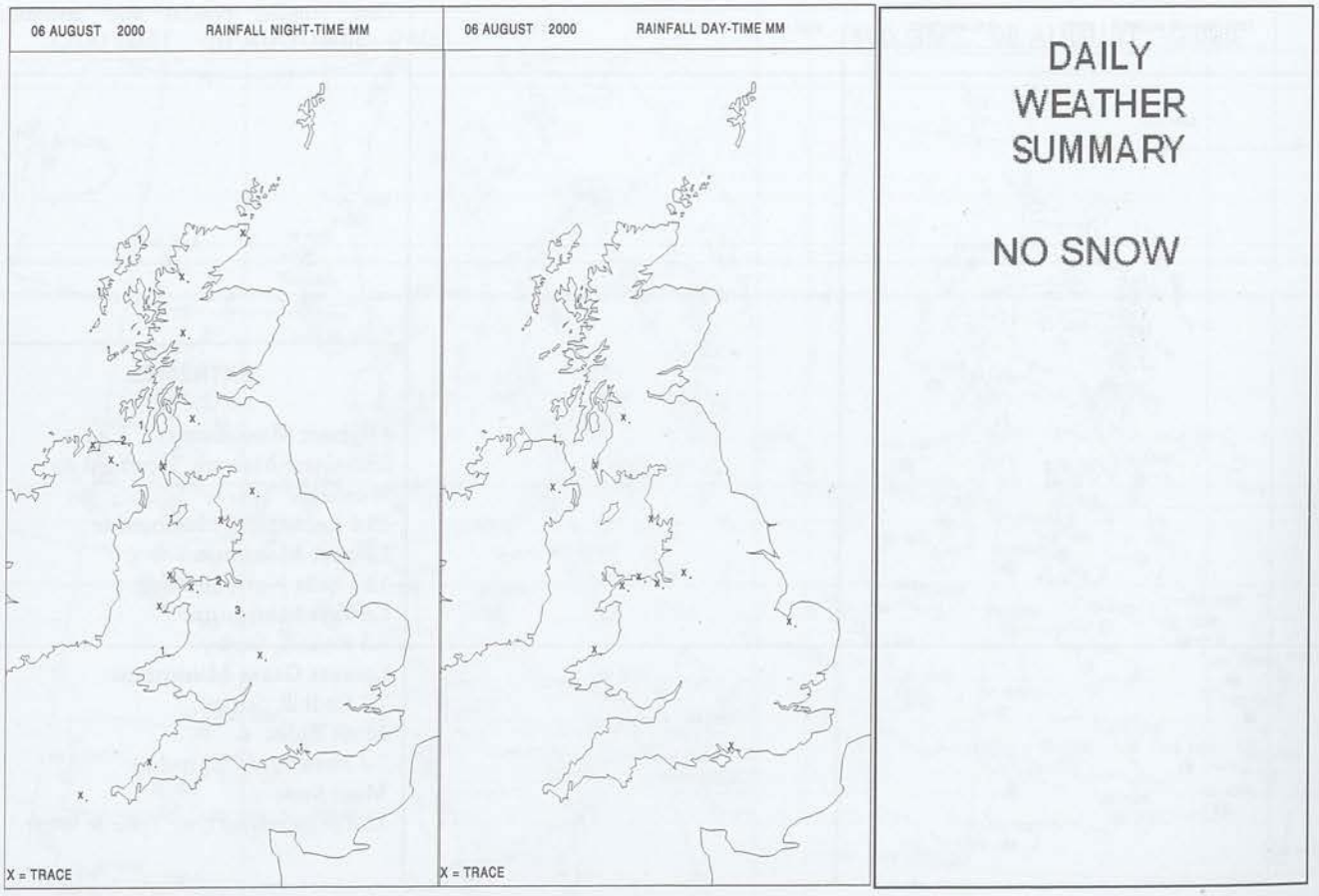
Sunday 6 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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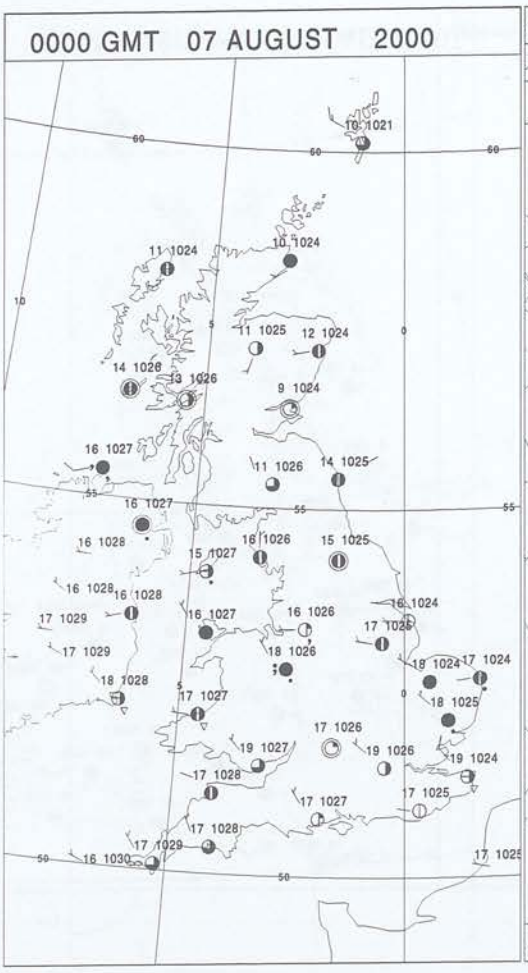
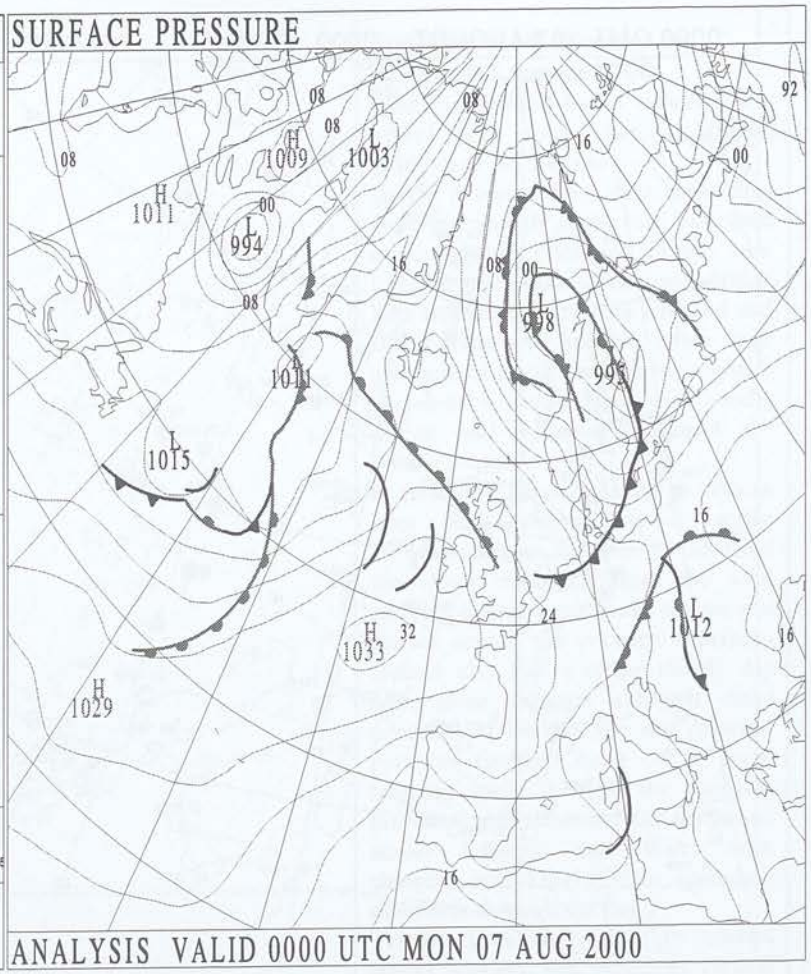
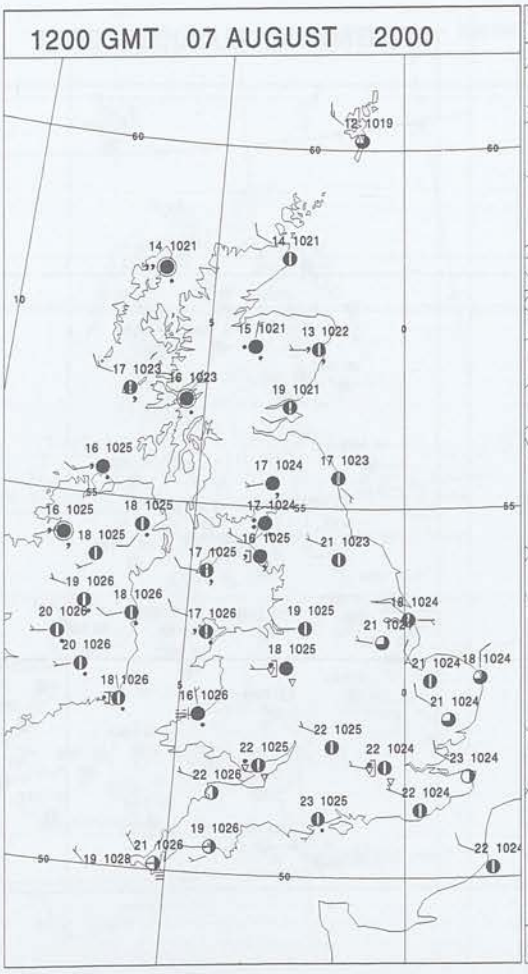
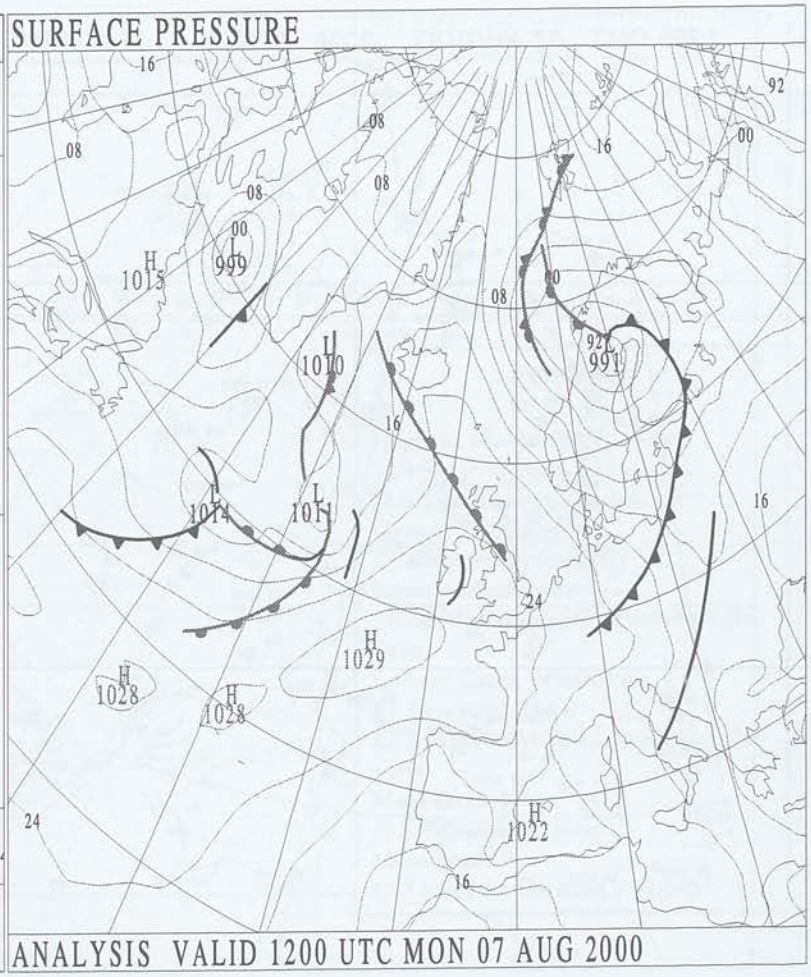
DAILY WEATHER SUMMARY









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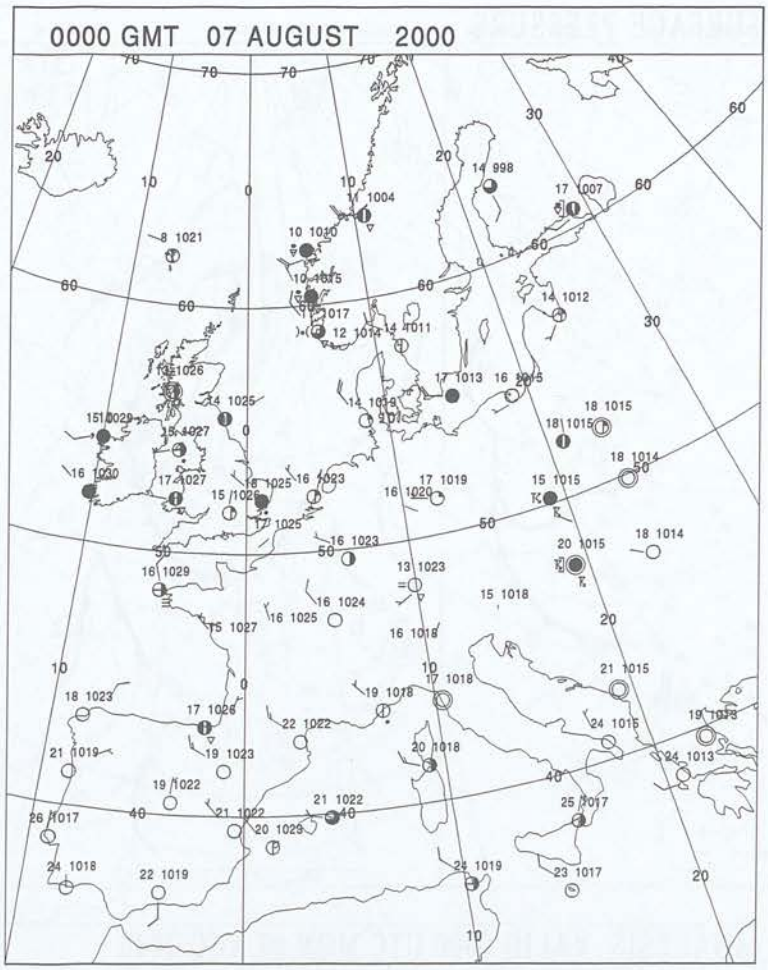
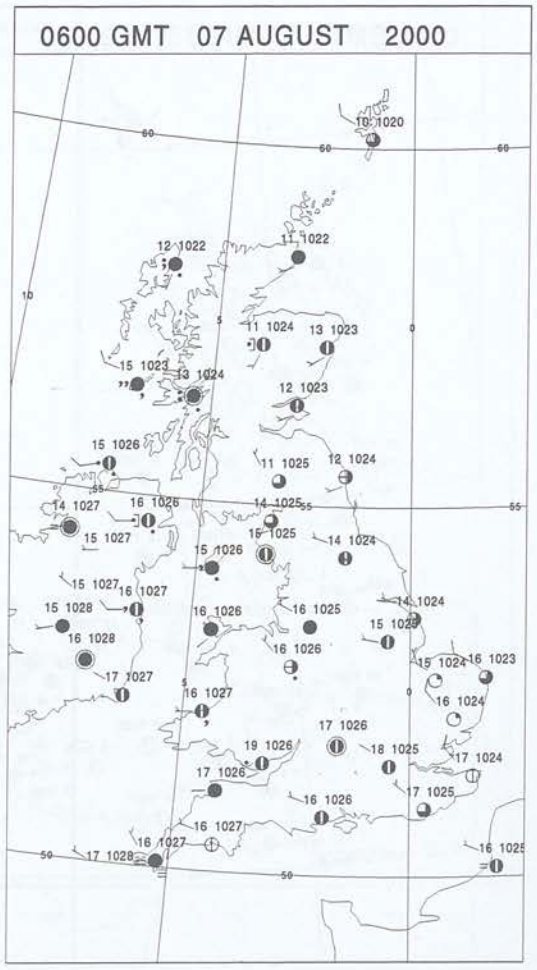
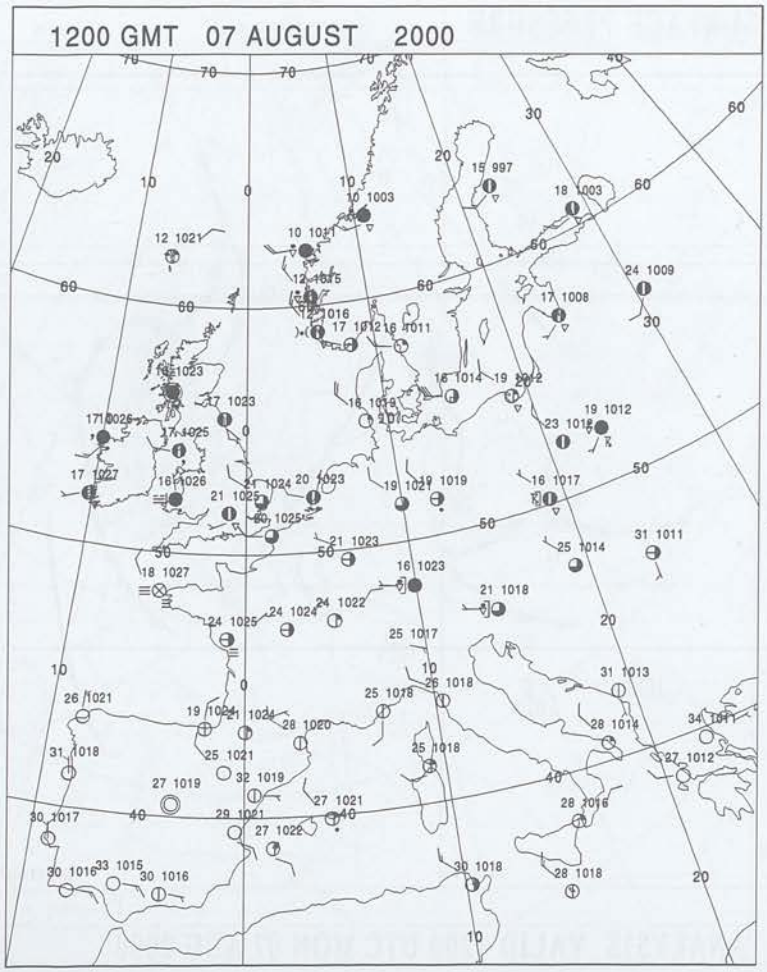
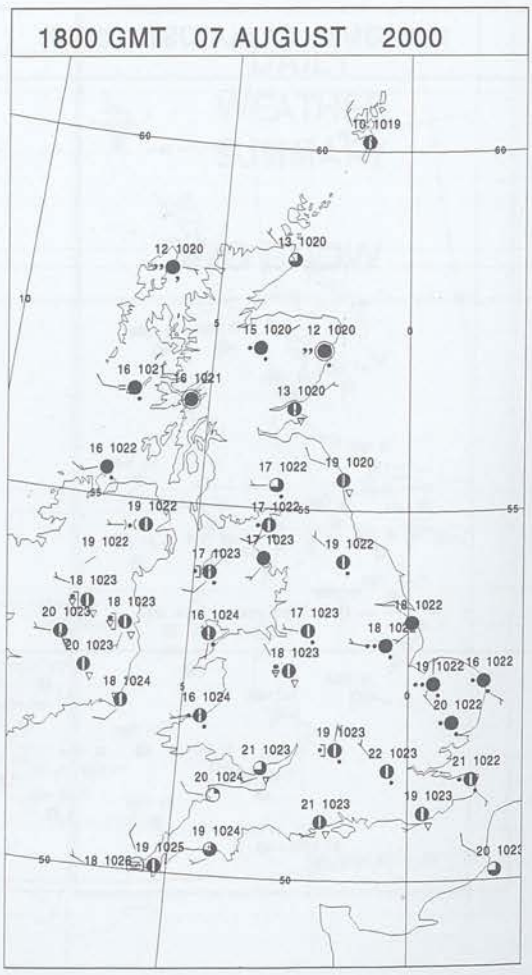
SURFACE REPORTS









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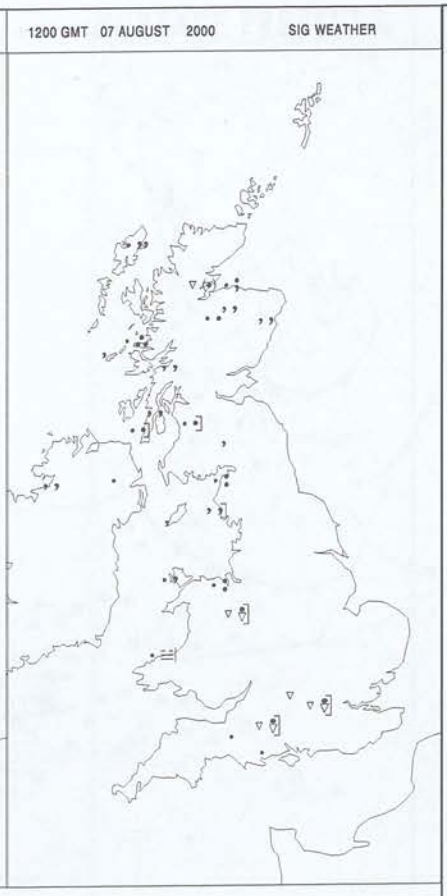
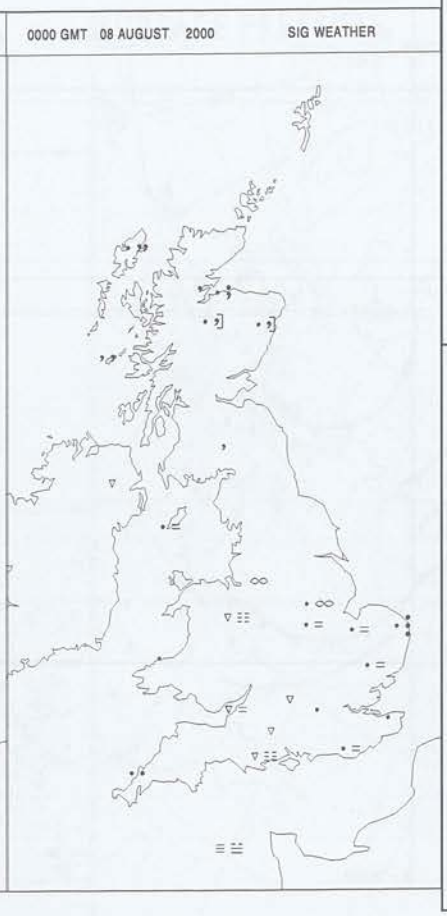
SIGNIFICANT WEATHER





Summary of UK Weather for Monday 07 August 2000.

Northern Ireland had a rather cloudy night with some patchy drizzle, particularly on the coast.

Across Scotland there were some clear spells particularly in the east, but cloud increased and thickened in the west bringing outbreaks of rain and drizzle later in the night. Across England and Wales there was variable, often large amounts of cloud through the night. It was murky in the west with patchy drizzle and some fog around the coastal fringes.

It remained dry across the Northern Isles with some brighter spells. However across the rest of Scotland the cloud thickened from the west carrying showery outbreaks of rain and drizzle across the country. Northern Ireland also had a rather cloudy day with some showers although these petered out later in the day. Eastern parts of England hung on to some brighter spells through the morning but cloud also increased and thickened across England and Wales with showery outbreaks of rain spreading eastwards through the day.

Temperatures were close to normal across Scotland and Northern Ireland but warm and locally very warm across England and Wales.

EXTREMES

Highest Maximum:
24.8 Shoeburyness, Essex
24.8 Yeovilton, Somserset
Lowest Maximum:
11.7 Sella Ness, Shetland
Lowest Minimum:
7.0 Strathallan Airfield, Perthshire (In Taysi
Lowest Grass Minimum:
3.1 Leuchars, Fife
3.1 Strathallan Airfield, Perthshire (In Taysi
Most Rain:
10.8 Glenanne, Armagh
Most Sun:
12.2 Fair Isle, Shetland

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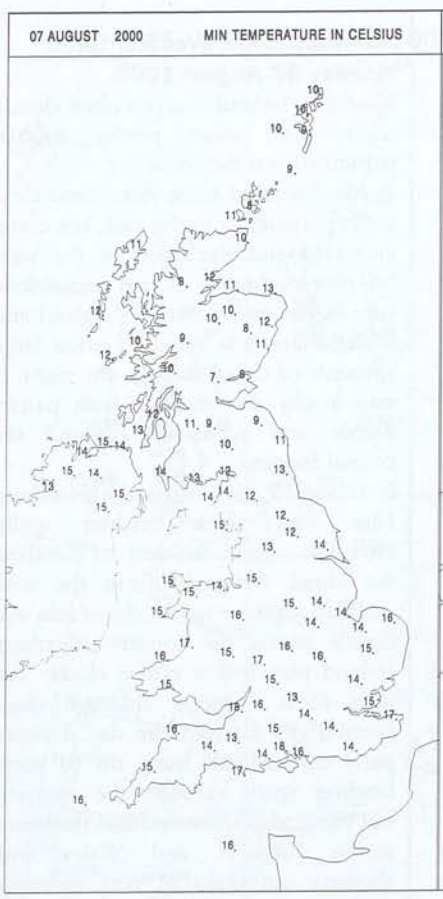
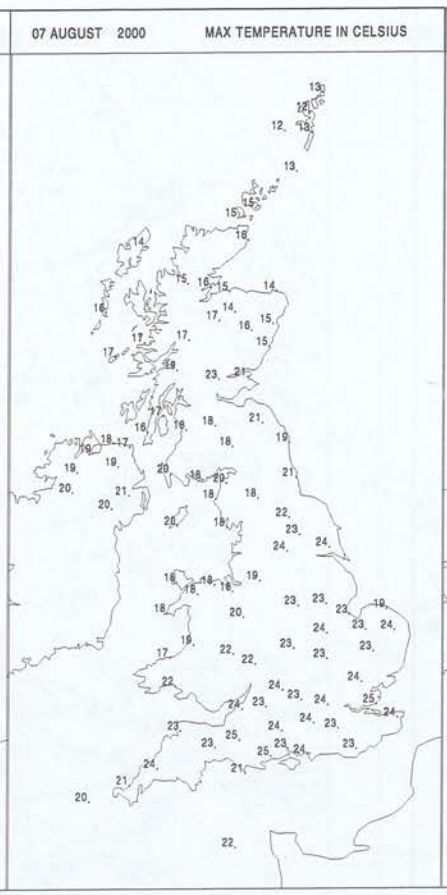
Monday 7 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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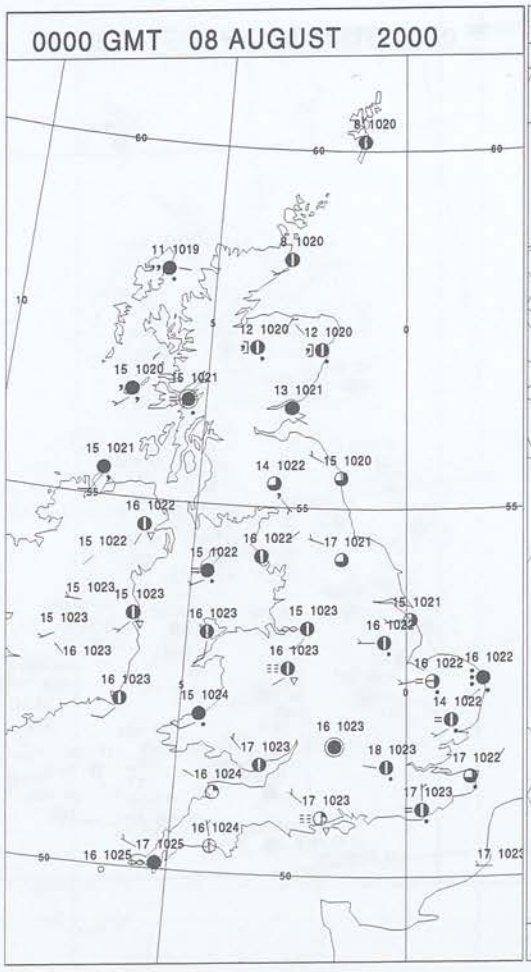
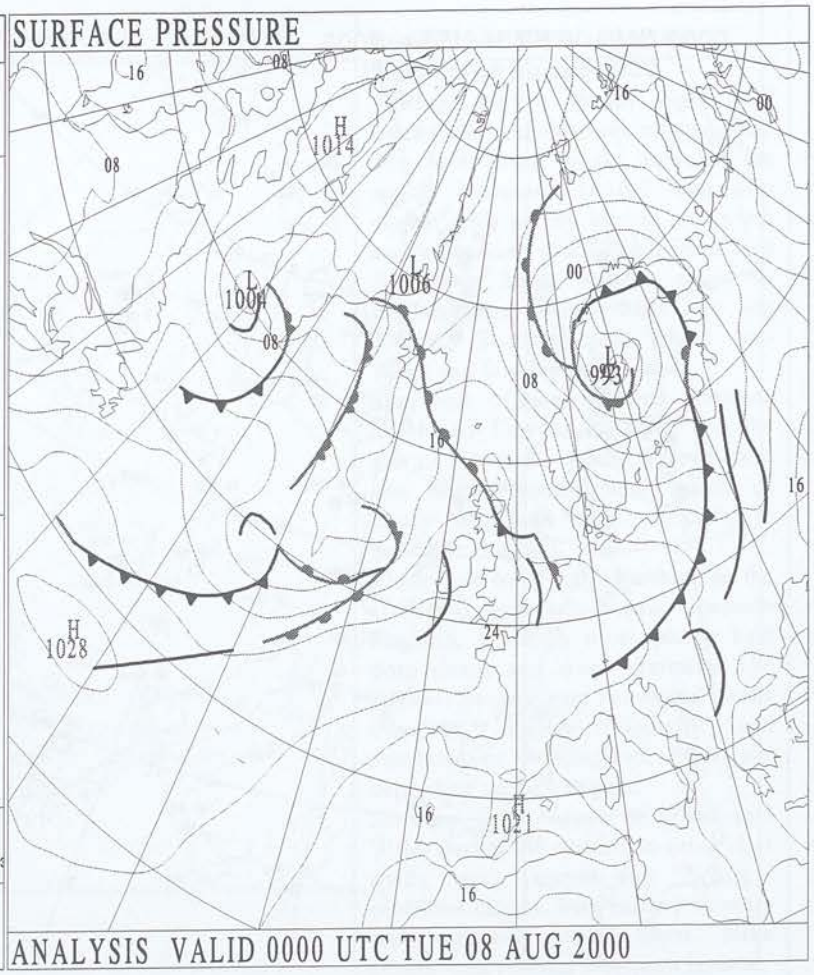
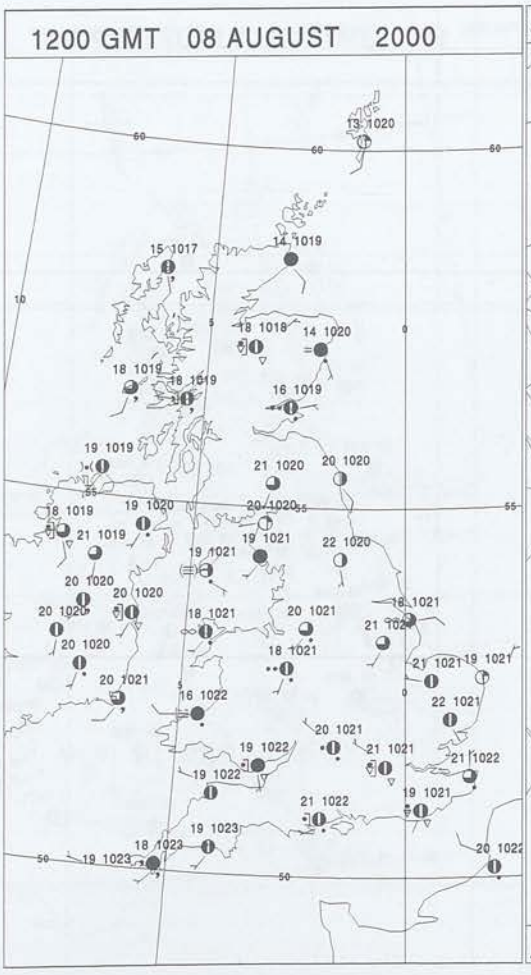
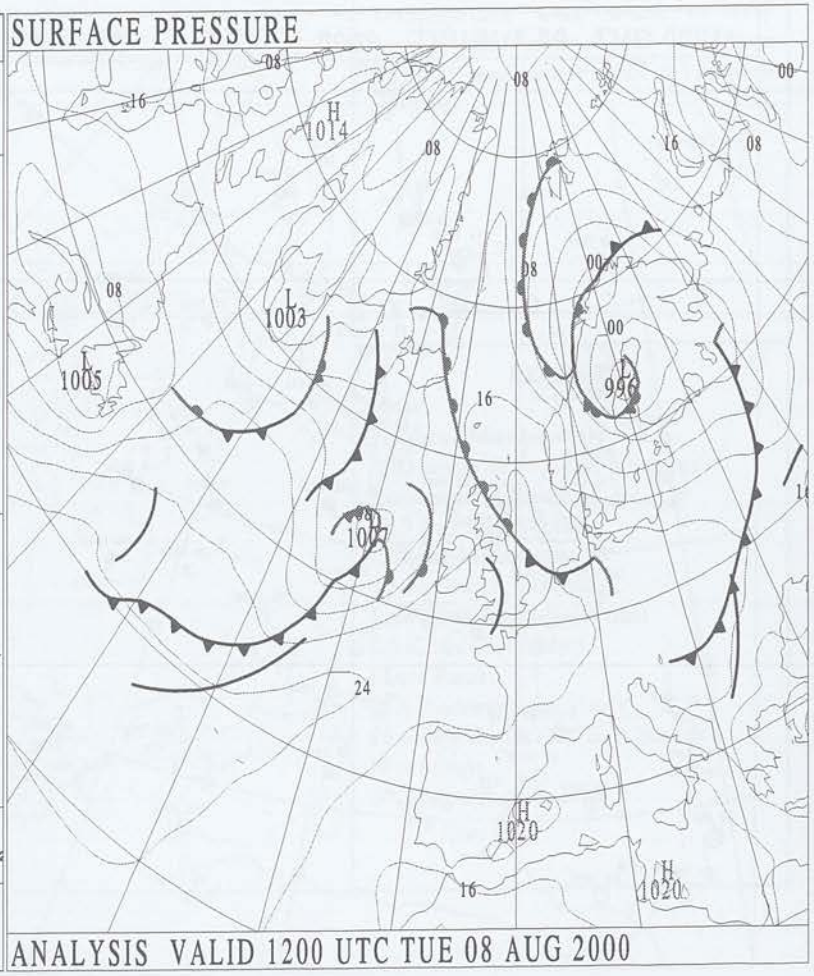
DAILY WEATHER SUMMARY









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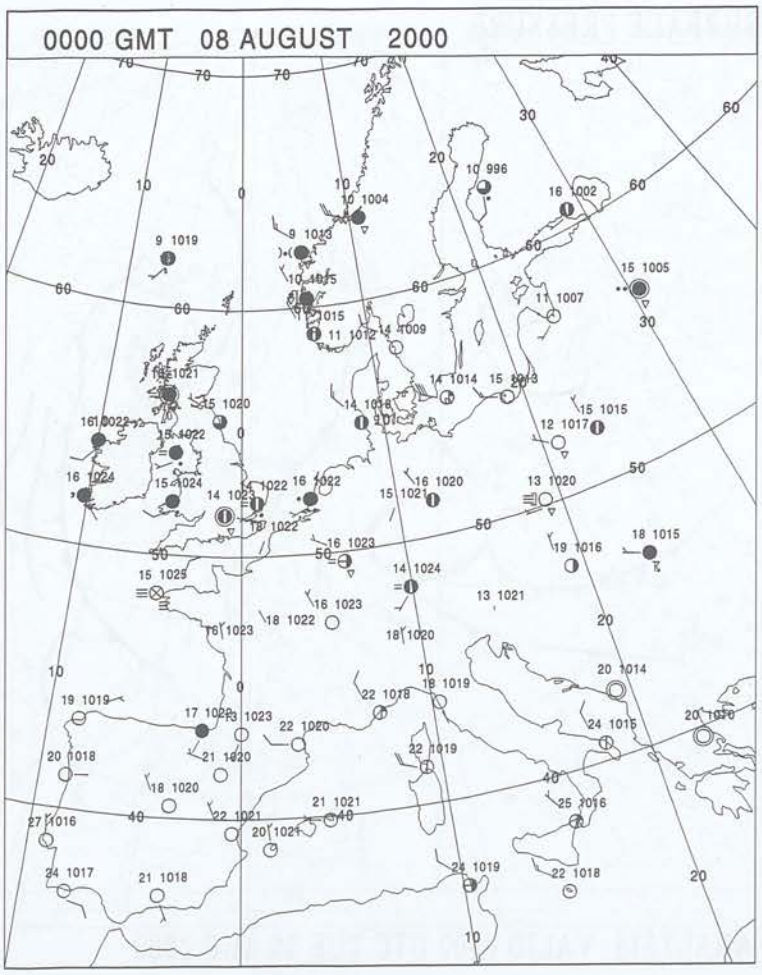
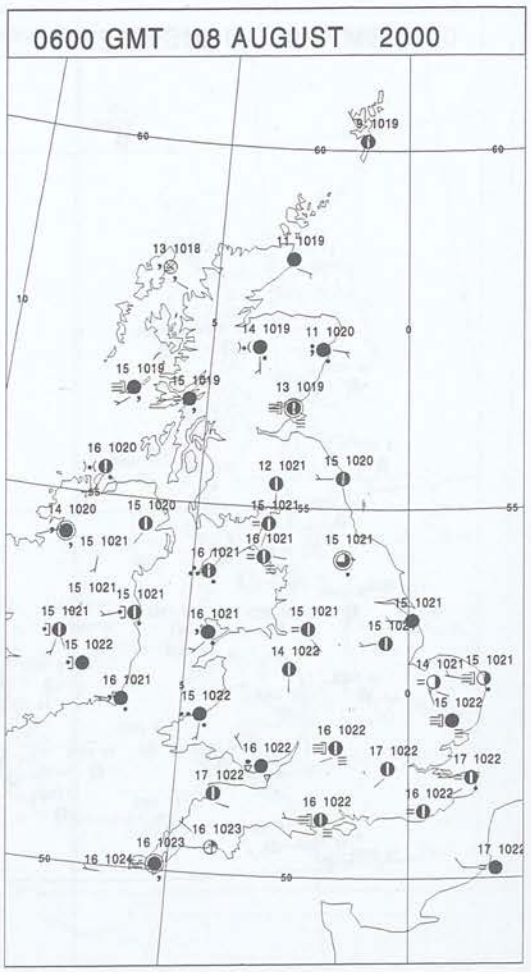
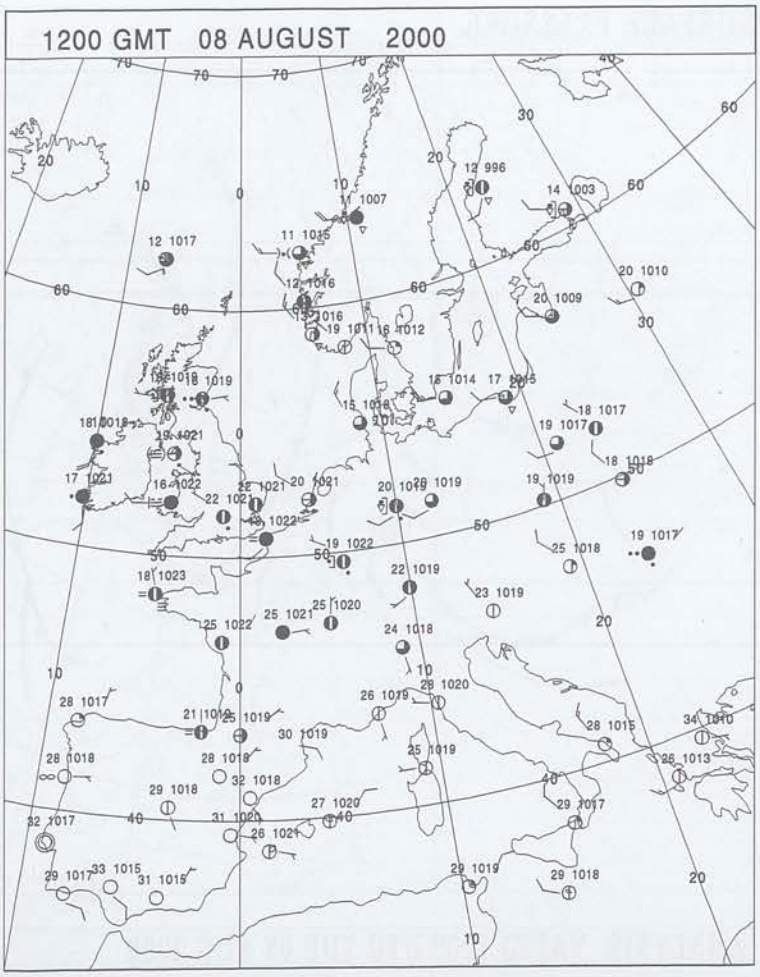
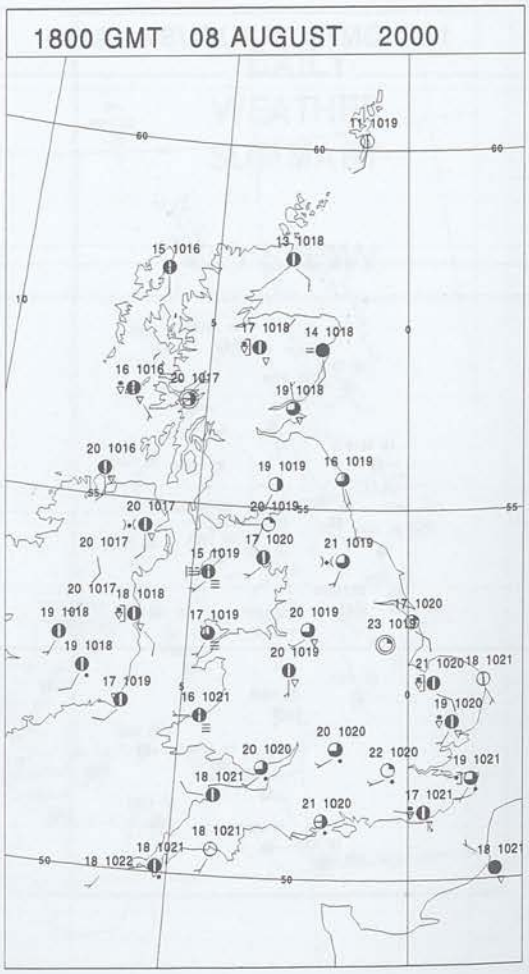
SURFACE REPORTS









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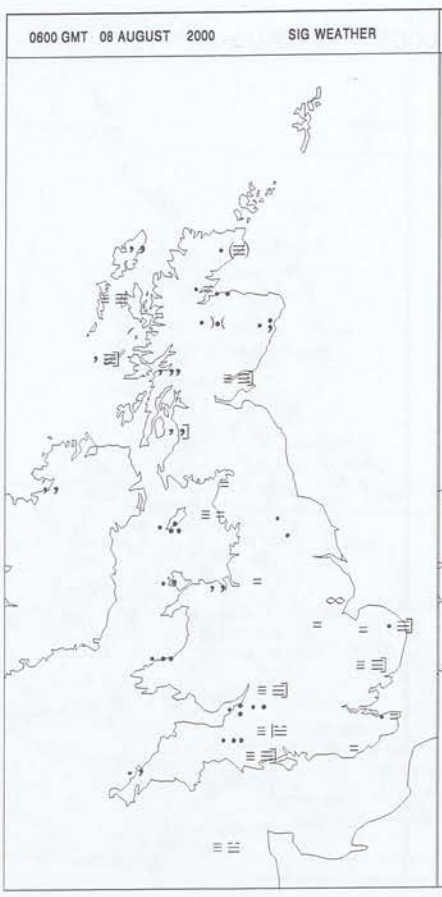
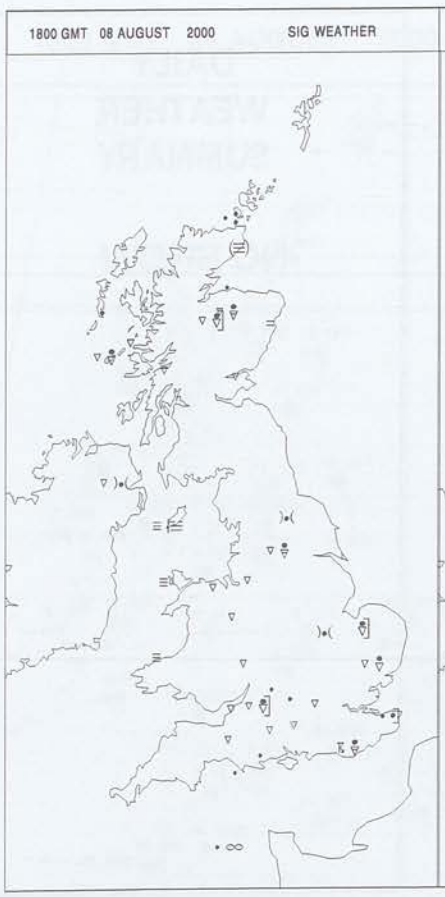
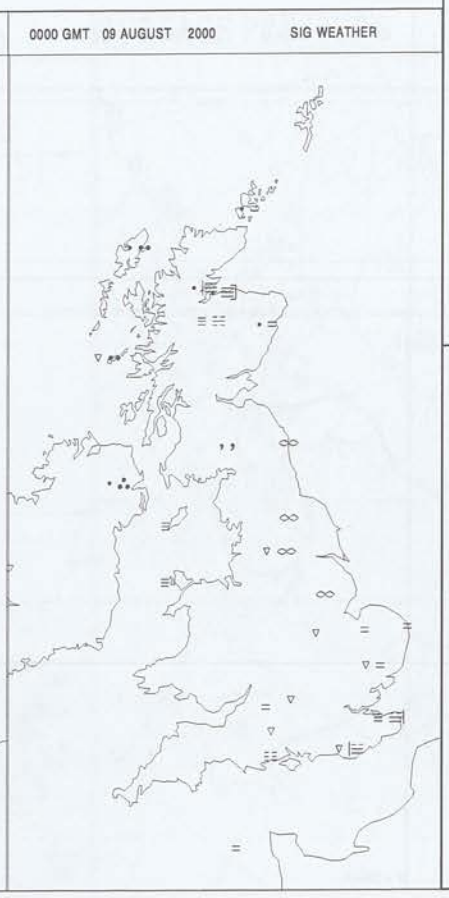
SIGNIFICANT WEATHER







Summary of UK Weather for Tuesday 08 August 2000.

Scotland had a cloudy night with patchy rain and extensive mist and fog. The best cloud breaks arose in the south. Northern Ireland was also cloudy with patchy rain in the north and west. Early rain cleared from East Anglia to bring variable cloud to England and Wales. Mist and fog formed. Showery rain edged into Wales and Southwest England.

The best of the morning sunshine developed Eastern England, and the east of Northern Ireland. Elsewhere it was rather cloudy, with bursts of locally moderate rain, especially in Southern England.

There was some hazy sunshine in the afternoon, especially across Northern England, although most places held onto cloud and some showers. The showers became very heavy and locally thundery across Southern and Southeastern England, locally depositing an inch of rain.

Showers faded across England and Wales during the evening to bring clear spells, and patchy fog. Scotland remained cloudy, with further showery rain, especially in the west. More general rain reached Northern Ireland.

Temperatures were warm to very warm, but normal in Southern England and rather cool in Eastern Scotland.

EXTREMES

Highest Maximum:
25.0 Leeds W.C., West Yorkshire
Lowest Maximum:
12.5 Fair Isle, Shetland
Lowest Minimum:
4.3 Rackwick, Orkney
Lowest Grass Minimum:
0.5 Kirkwall, Orkney
Most Rain:
25.6 Andrewsfield, Essex
25.6 Herstmonceux, East Sussex
Most Sun:
10.7 Aspatria, Cumbria

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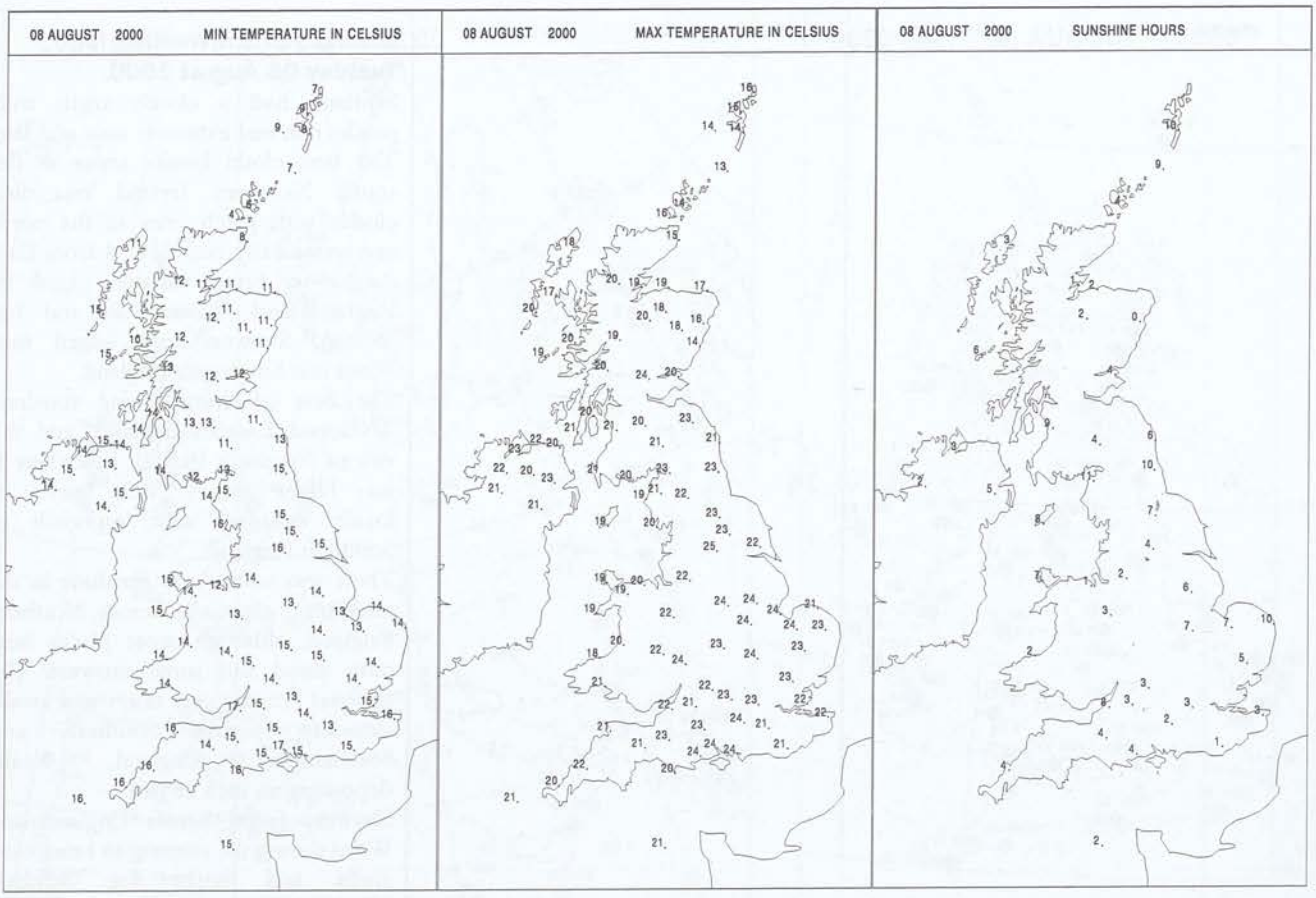
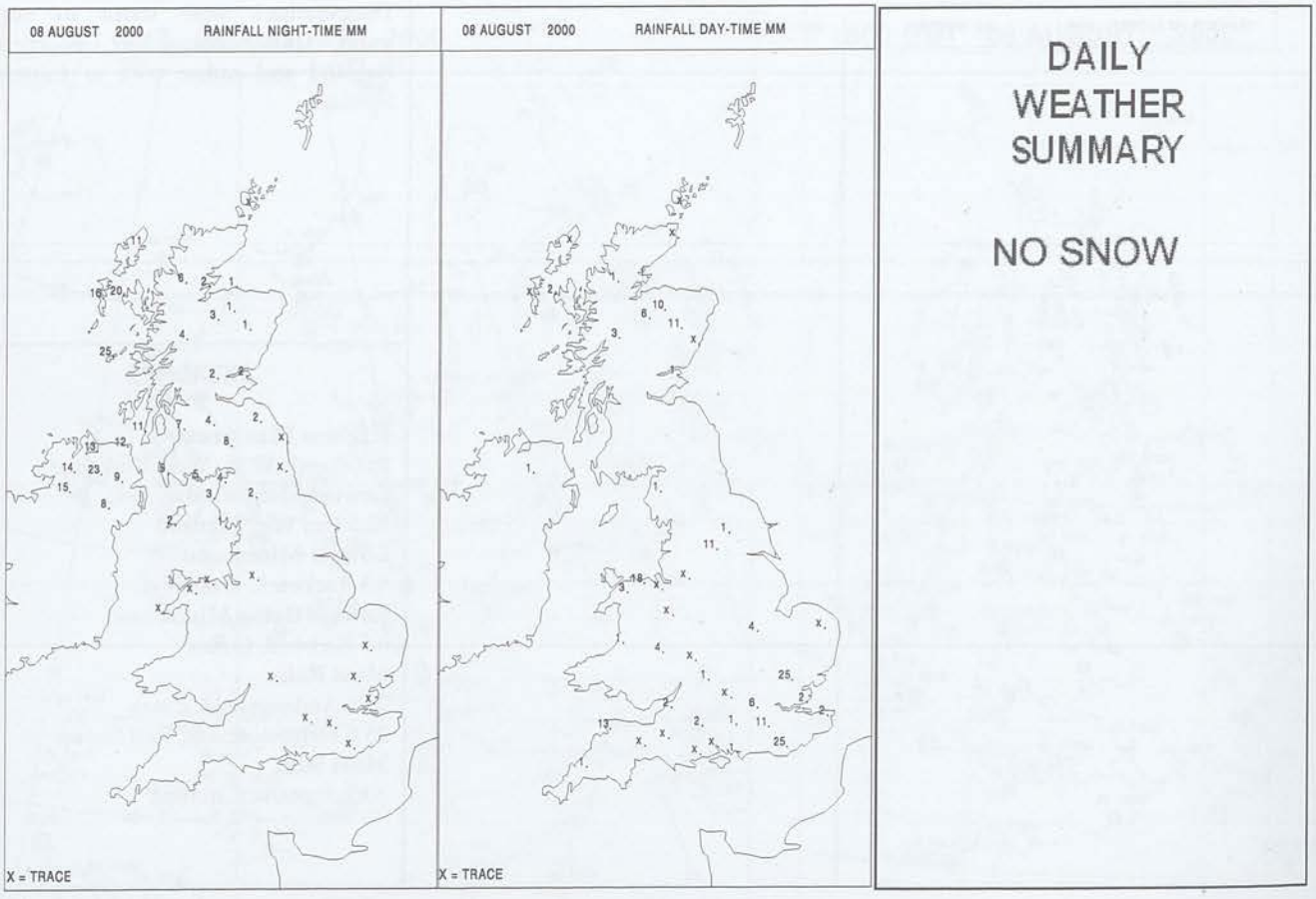
Tuesday 8 August 2000

DAILY CLIMATE DATA





DAILY WEATHER SUMMARY

NO SNOW

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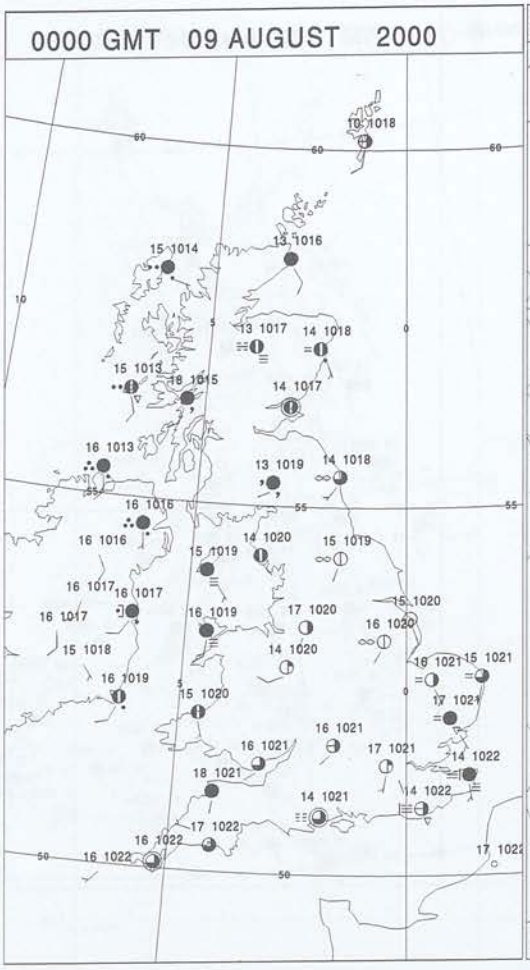
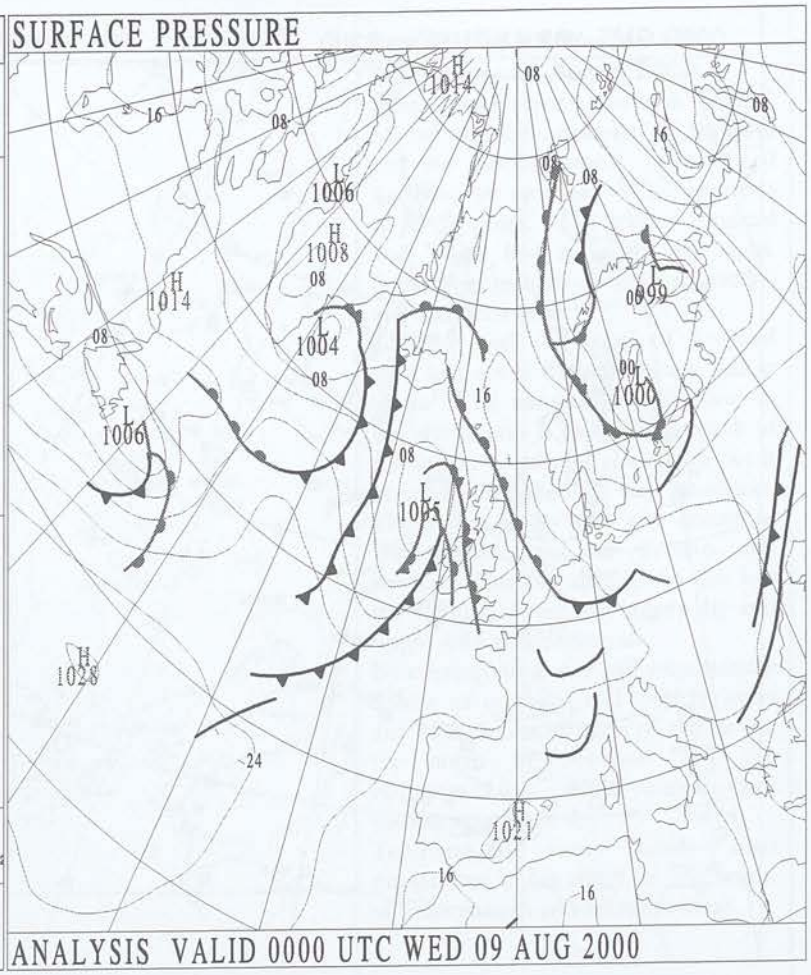
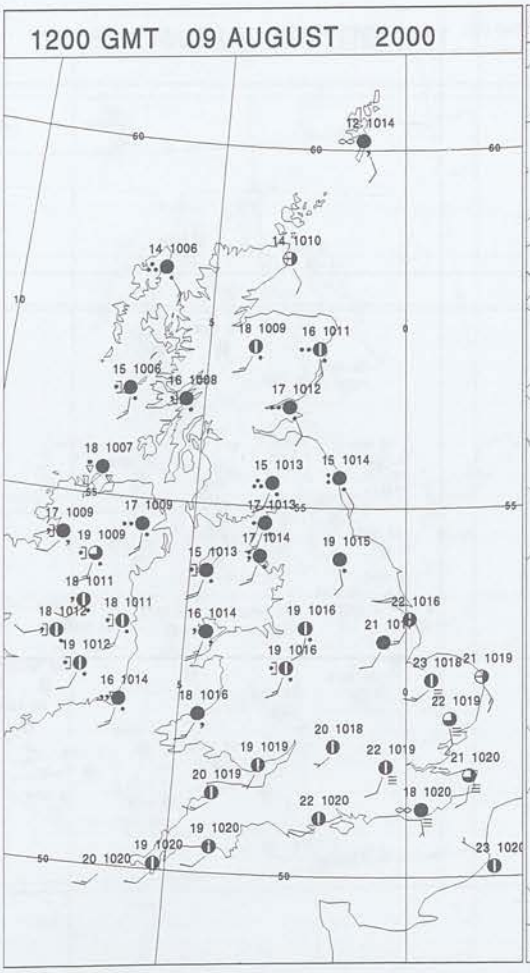
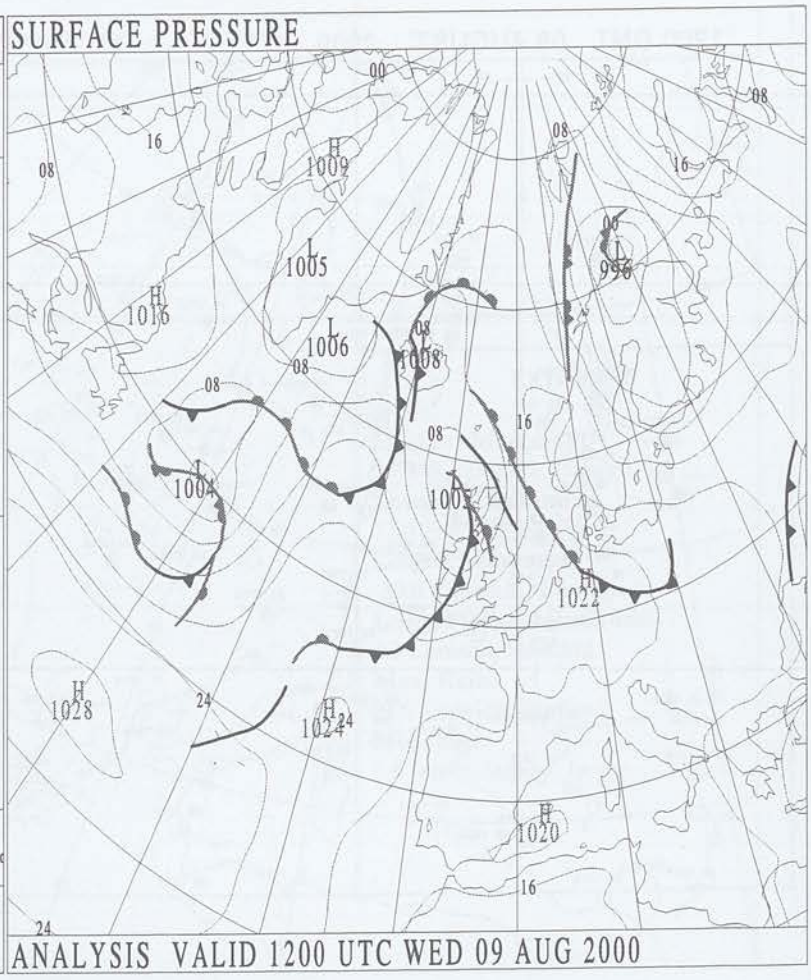
DAILY WEATHER SUMMARY









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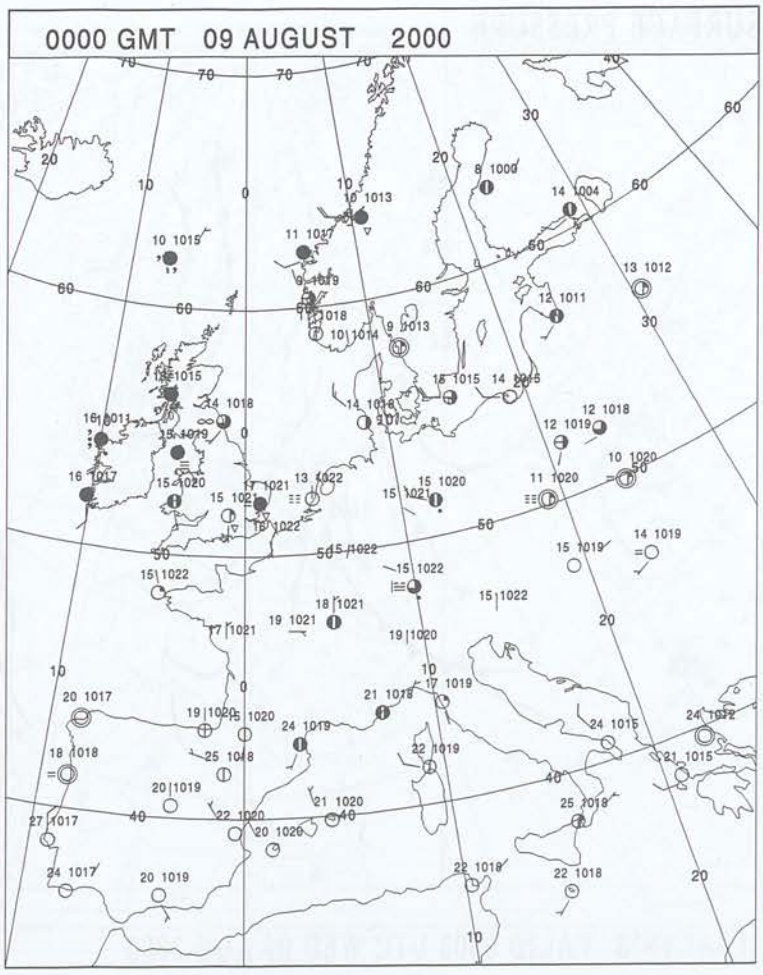
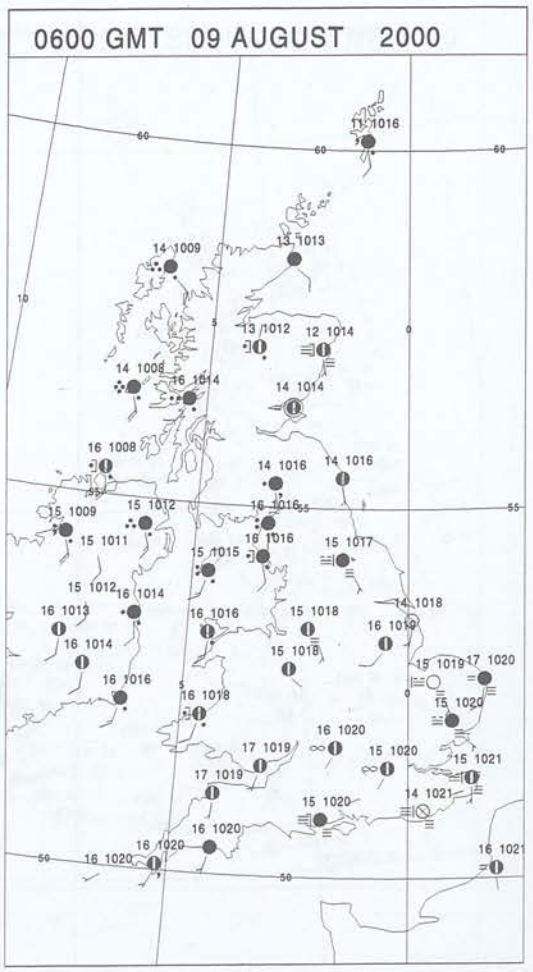
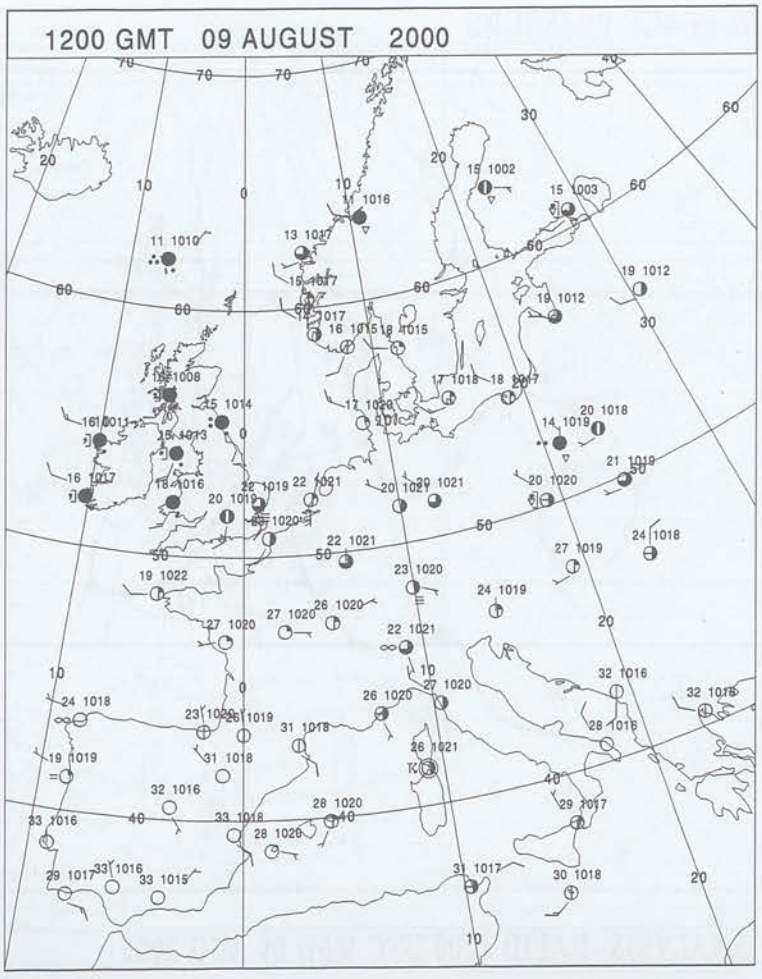
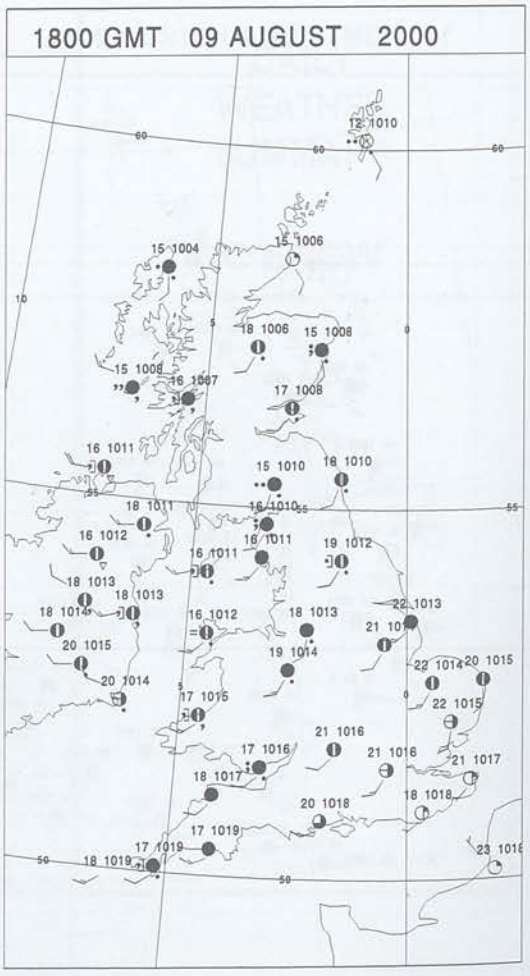
SURFACE REPORTS









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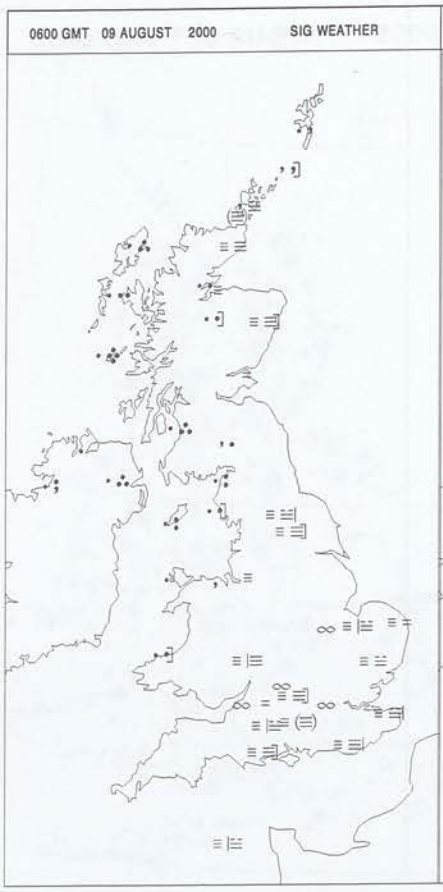
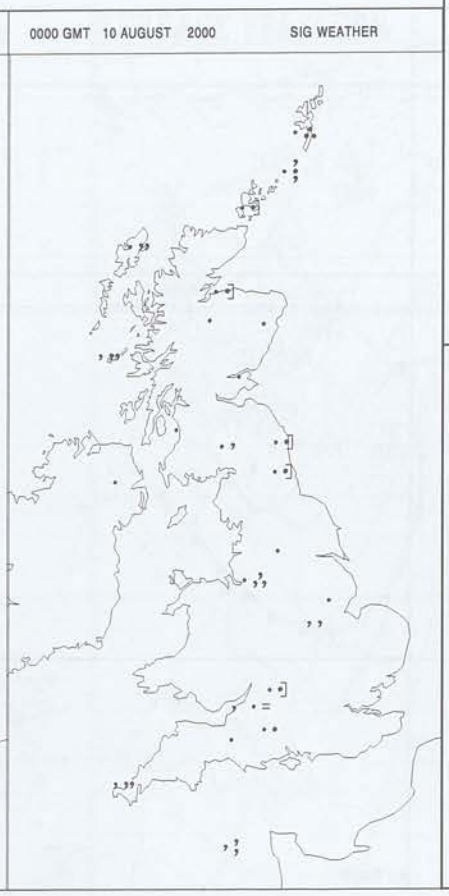
SIGNIFICANT WEATHER





Summary of UK Weather for Wednesday 09 August 2000.

Rain spread across Northern Ireland, all but the far northeast of Scotland and to northern-most counties of England by morning. The rain was heavy at times. The rest of England and Wales had a largely dry night. Some fog patches formed in central and southern areas.

Scotland and the north of England then had a wet day with heavy rain at times. The rain reached Shetland in the afternoon. It was wet for much of the day in Northern Ireland too but it became drier through the afternoon. There was patchy rain and drizzle in Wales and parts of western and northern England during the day but the south and east was largely dry and bright with sunny intervals.

By evening there was still some patchy drizzle in northern and western areas and some heavier bursts of rain in the far north of Scotland and the Northern Isles. Most southern and eastern areas were dry.

Temperatures were mostly near normal but it was warm or very warm in some eastern and southern areas.

EXTREMES

Highest Maximum:
25.8 Weybourne, Norfolk
Lowest Maximum:
13.0 Fair Isle, Shetland
Lowest Minimum:
-30.0 Keswick, Cumbria
Lowest Grass Minimum:
4.3 Lerwick, Shetland
Most Rain:
21.0 Lerwick, Shetland
Most Sun:
8.8 Jersey Airport, Jersey

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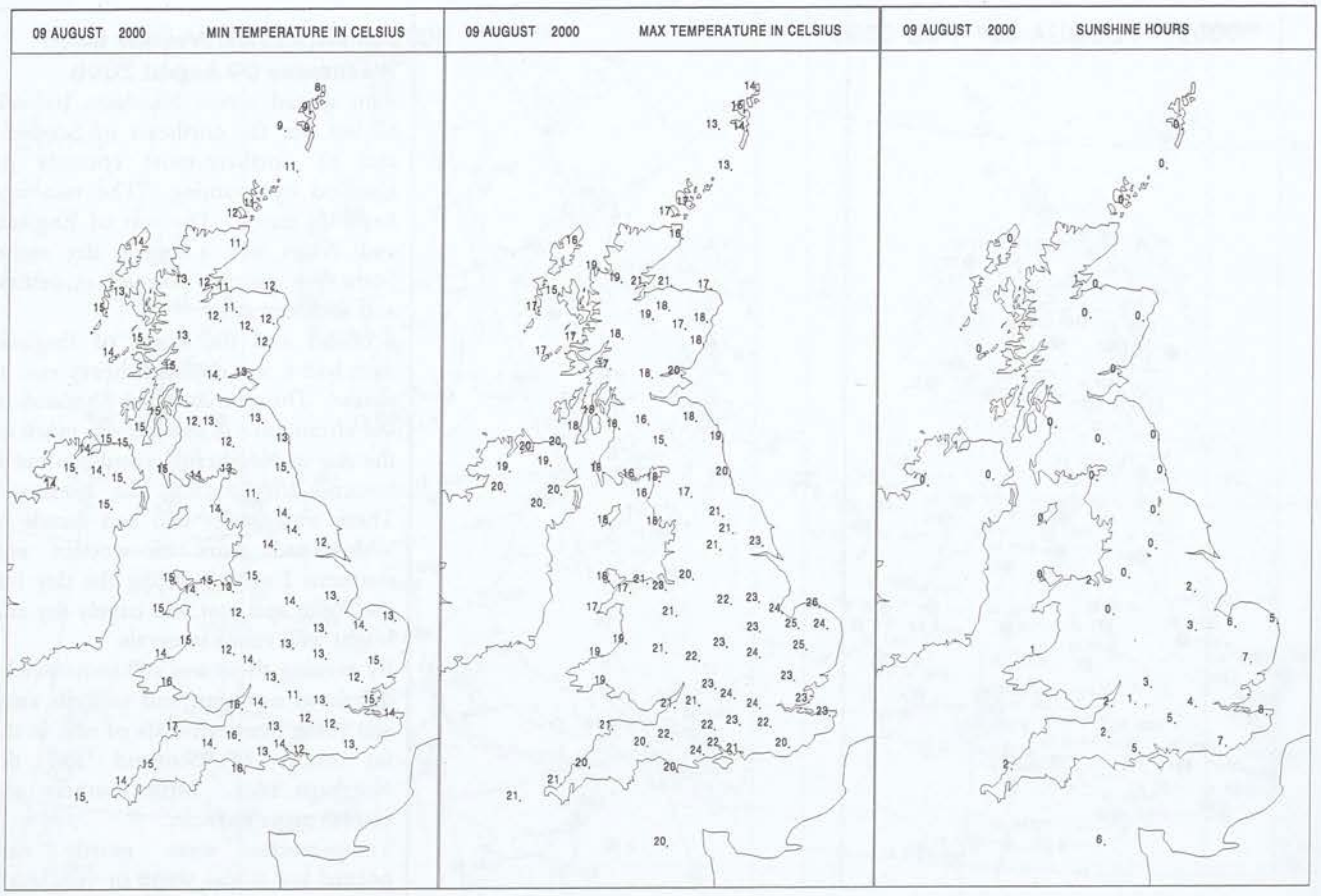
Wednesday 9 August 2000

DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

NO SNOW

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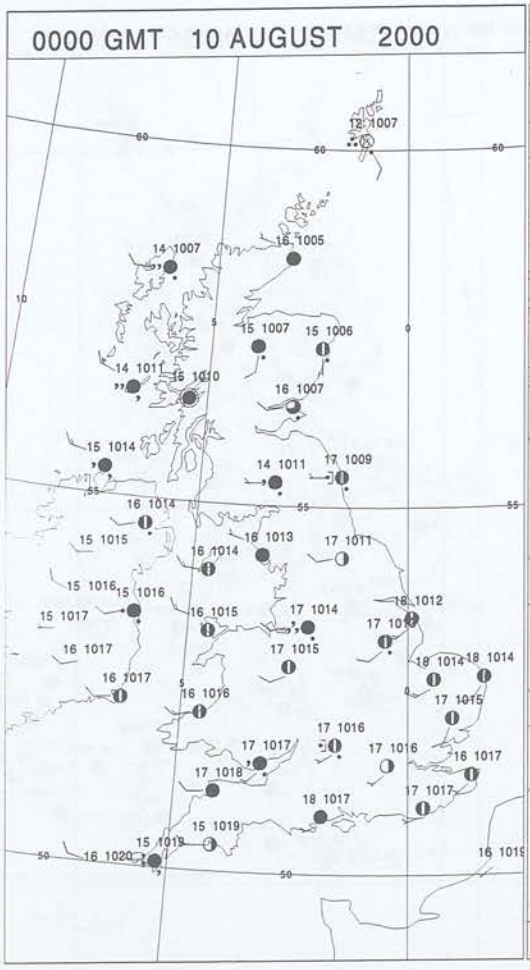
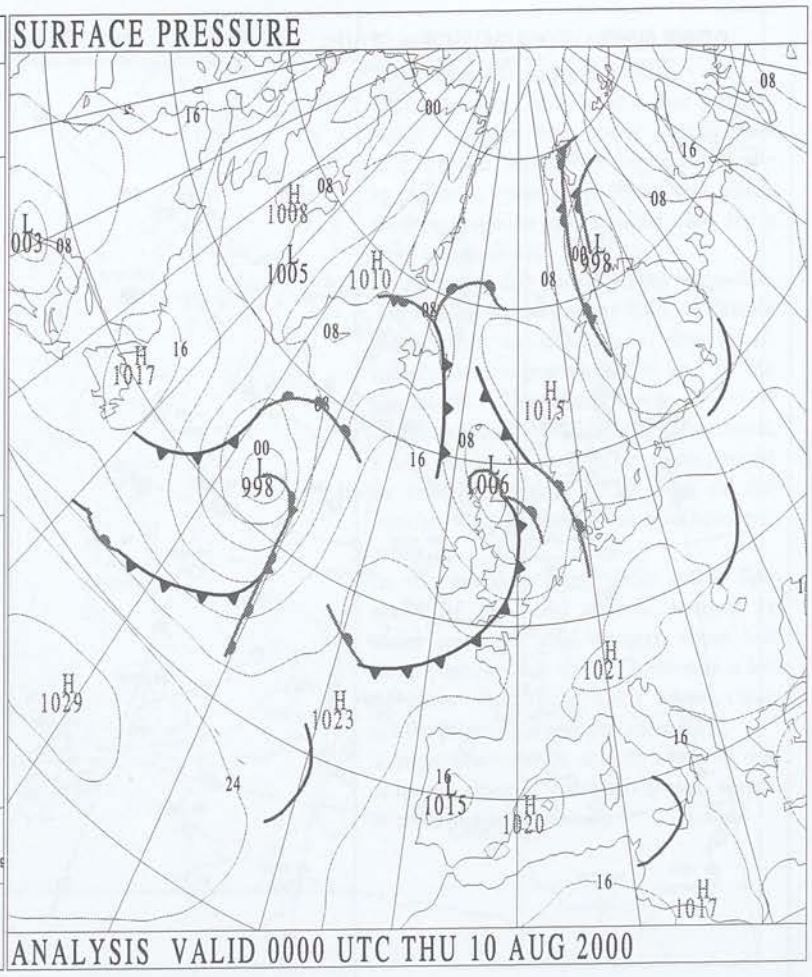
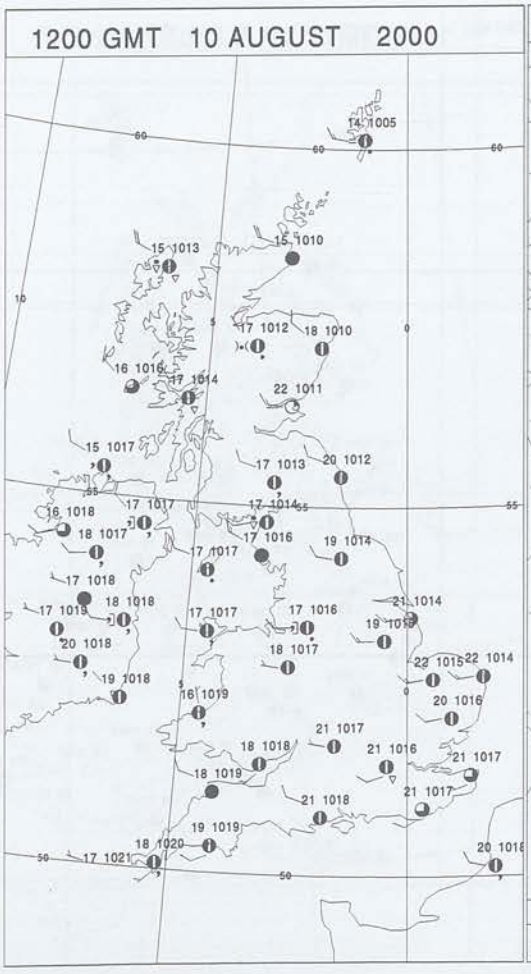
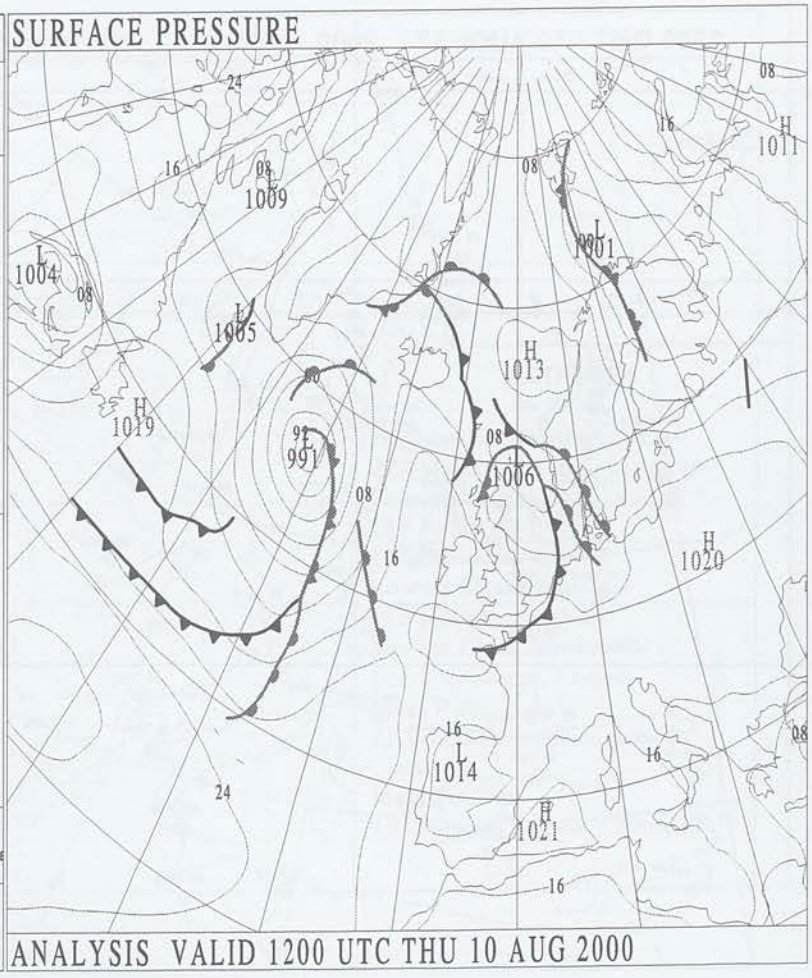
DAILY WEATHER SUMMARY









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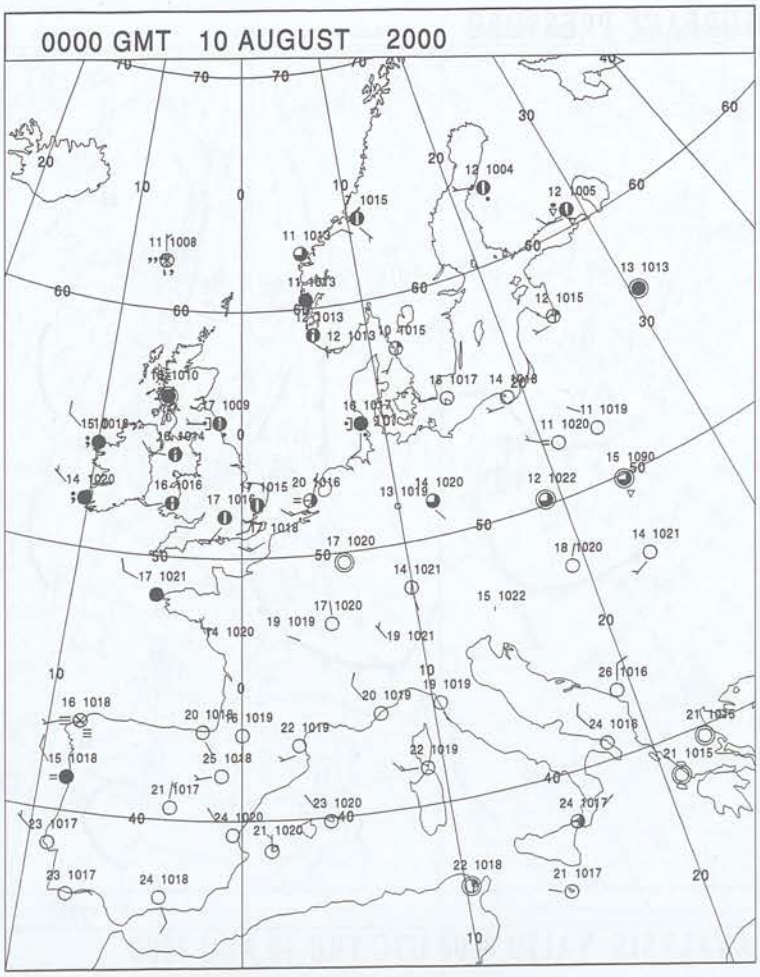
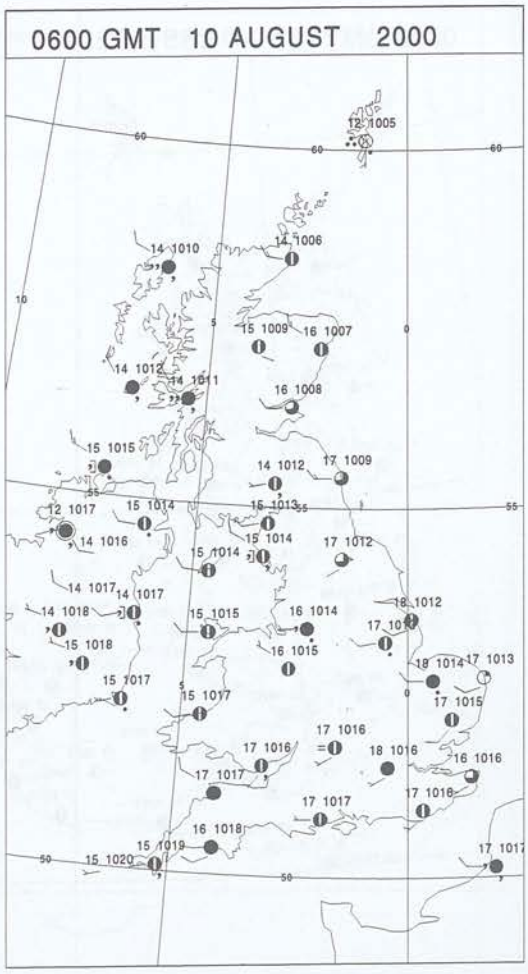
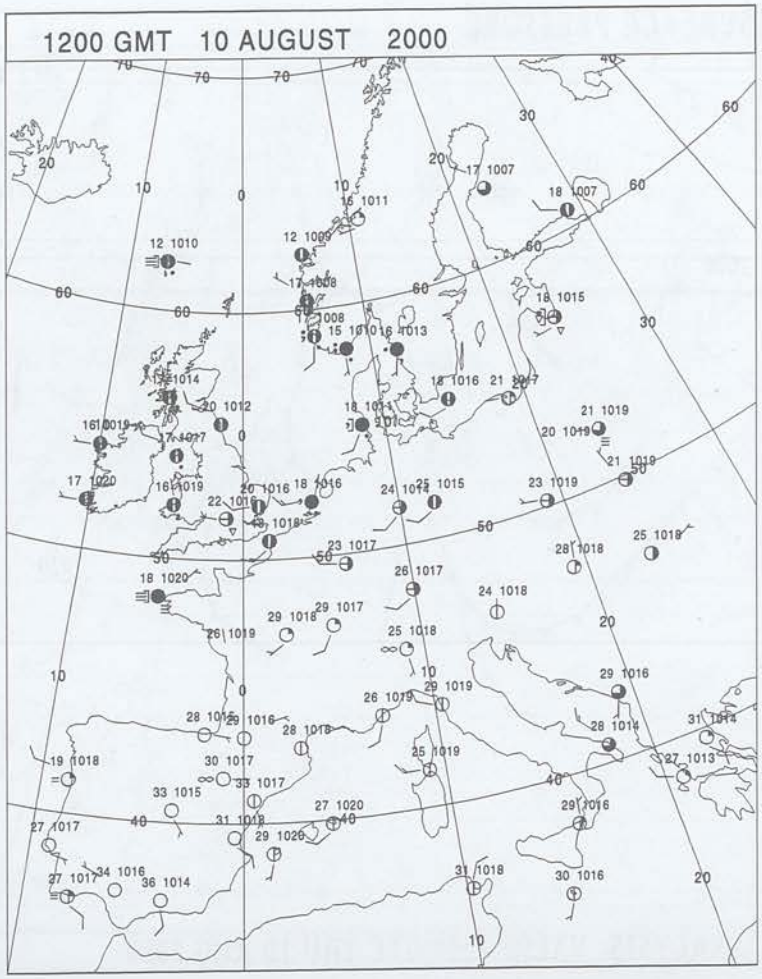
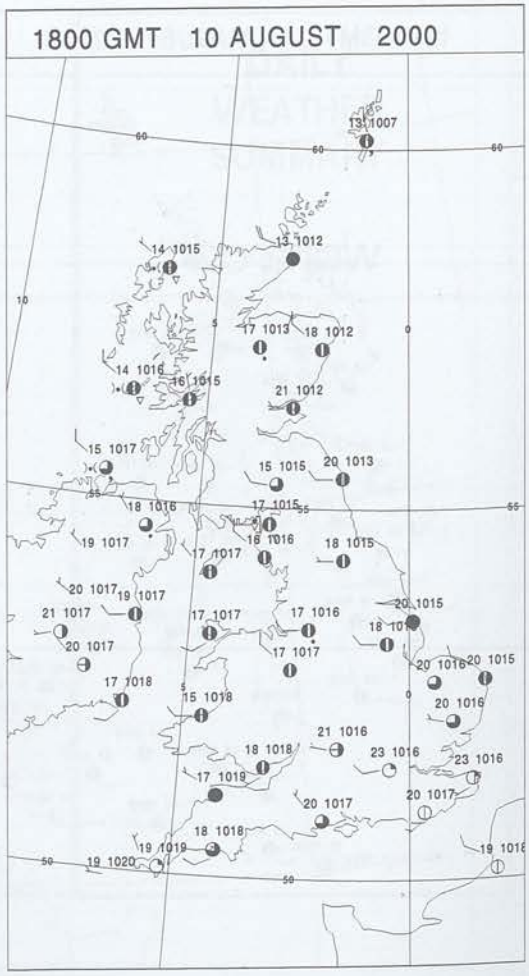
SURFACE REPORTS









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SIGNIFICANT WEATHER

Summary of UK Weather for Thursday 10 August 2000.

Many places had a dry but cloudy night. There was some patchy rain and drizzle around though, especially in western areas and there was some more persistent and heavier rain for a time in Shetland.

During the day most places were dry. There was some patchy rain or drizzle from time to time in a few areas, mainly near western coasts and in the far north. There was always a lot of cloud around but, by the afternoon, many places were seeing some bright or sunny intervals. The best of the sunshine tended to be in southeastern areas.

In the evening there were still a few spots of rain and drizzle around in more northern and western areas but most places were dry. There was a lot of cloud but there were some clear spells, particularly in the southeast.

Temperatures were mostly close to the seasonal normal although it was warm in part of the southeast.

EXTREMES

Highest Maximum:
25.4 Heathrow, Greater London
Lowest Maximum:
13.6 Foula, Shetland
13.6 Rackwick, Orkney
Lowest Minimum:
11.5 Fair Isle, Shetland
Lowest Grass Minimum:
10.5 Weybourne, Norfolk
Most Rain:
2.6 Loch Glascarnoch, Ross & Cromarty
Most Sun:
9.9 Guernsey Airport, Guernsey

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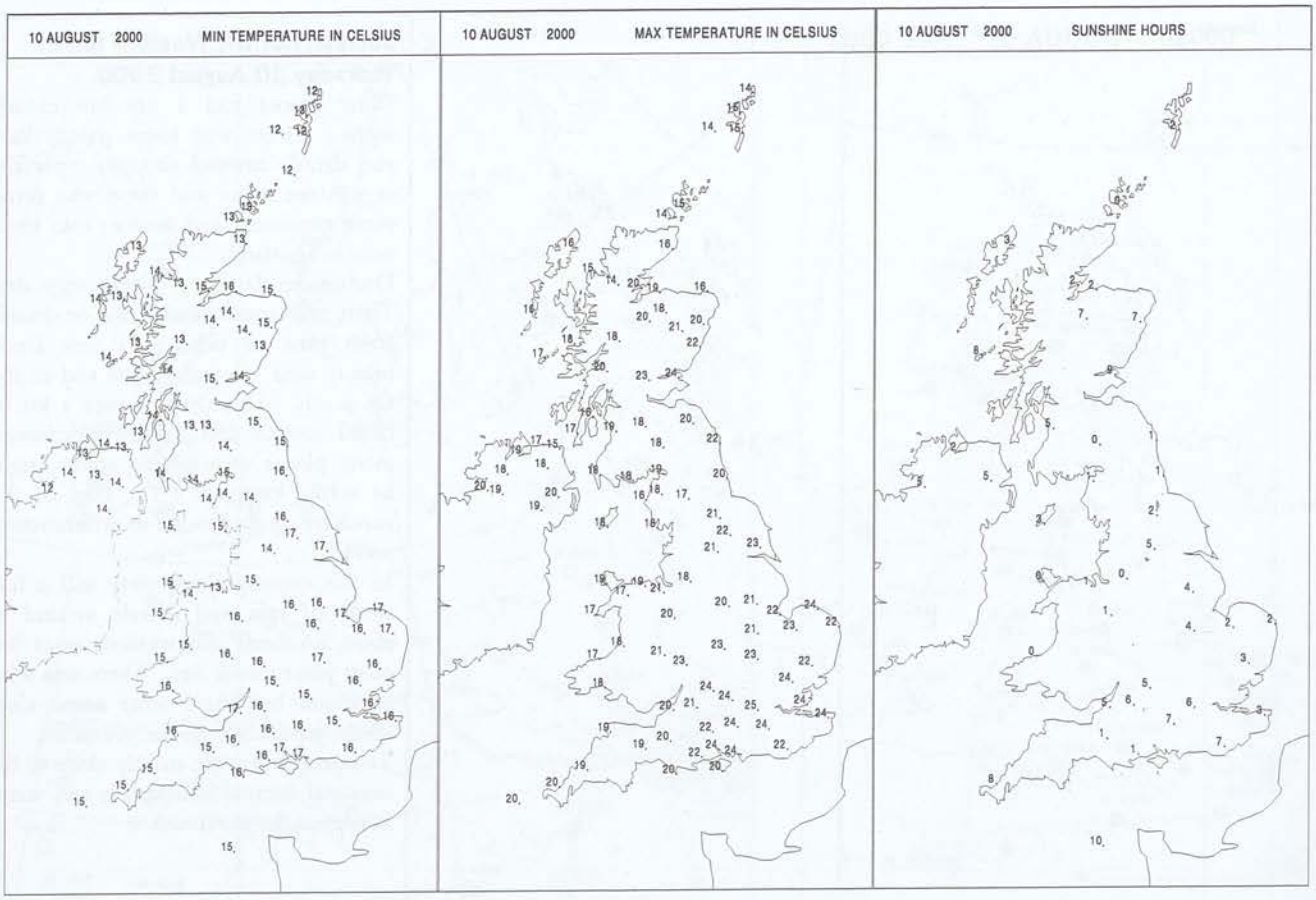
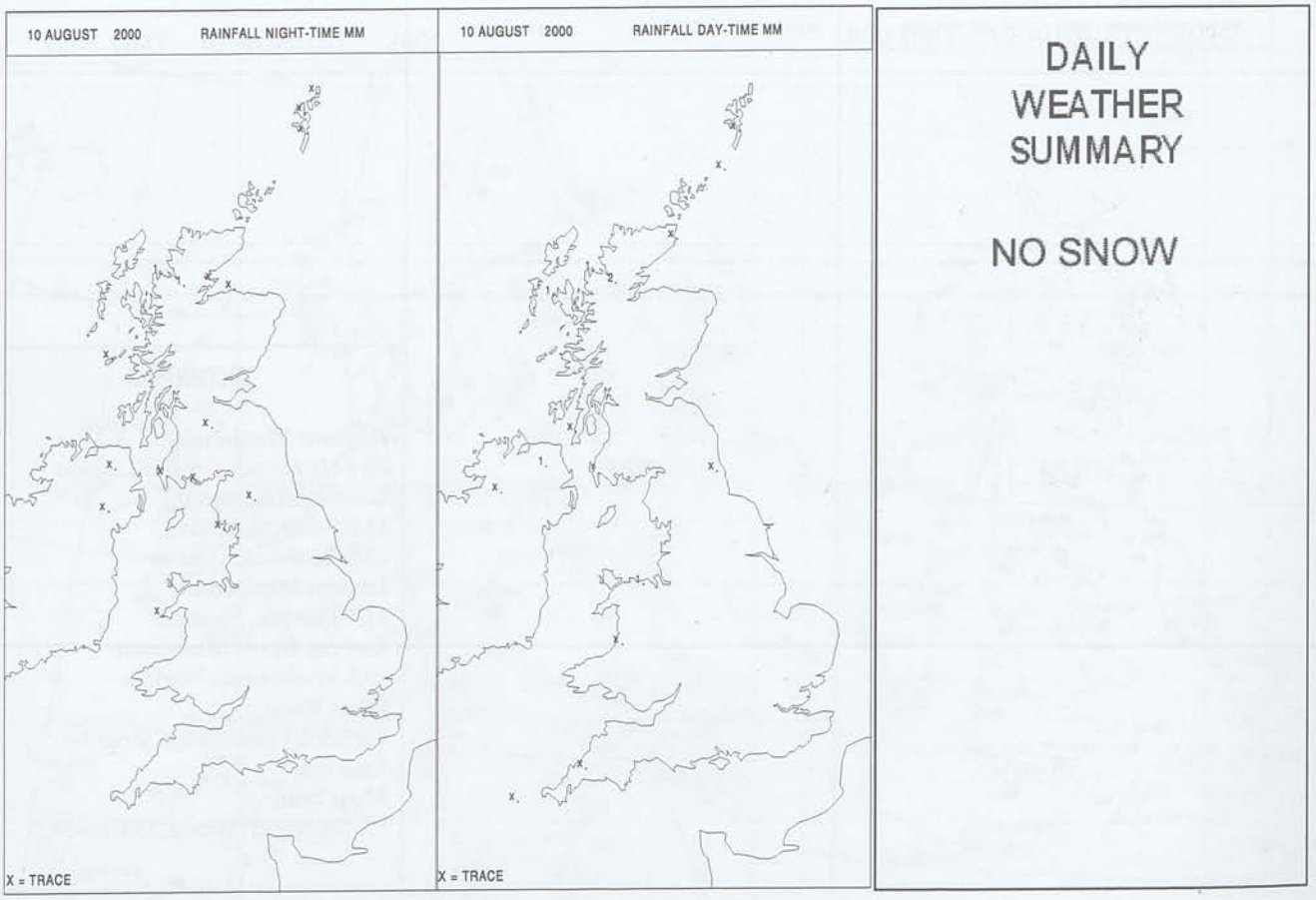
DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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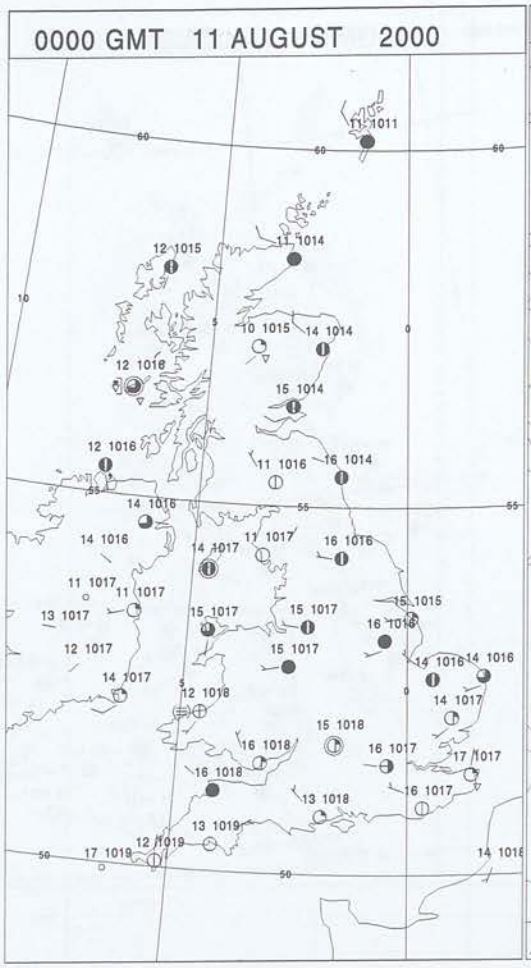
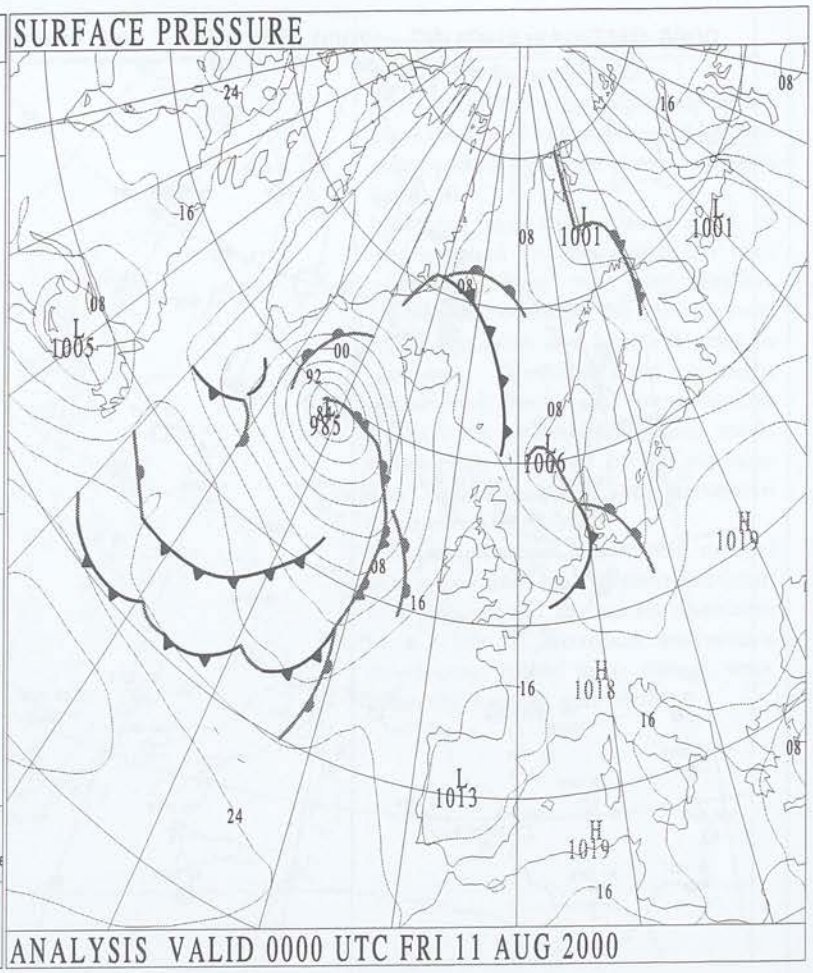
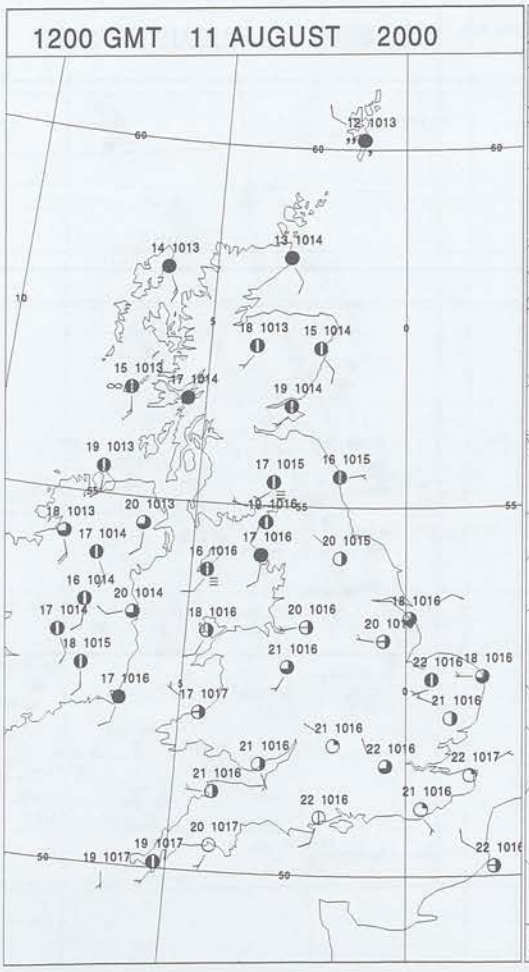
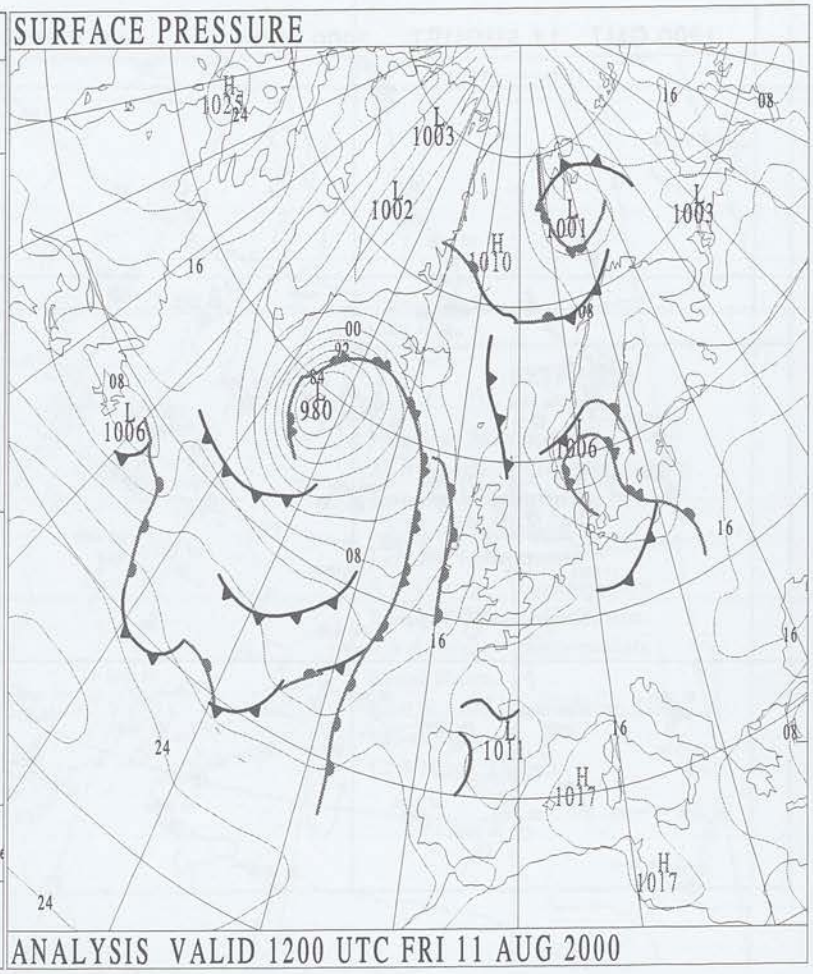
DAILY WEATHER SUMMARY









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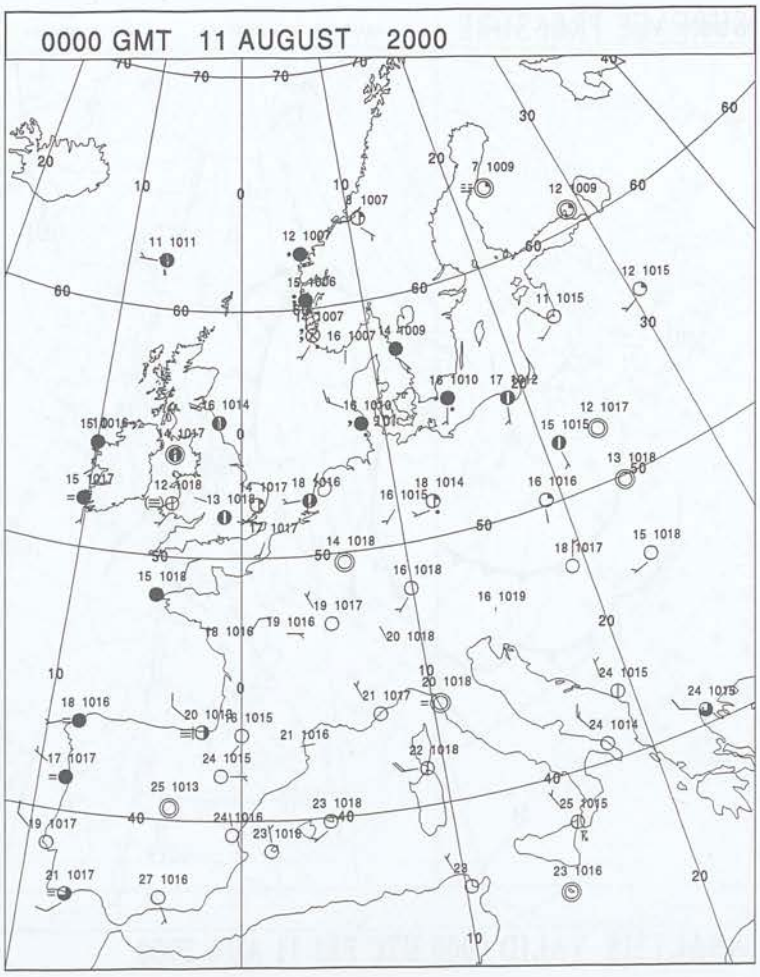
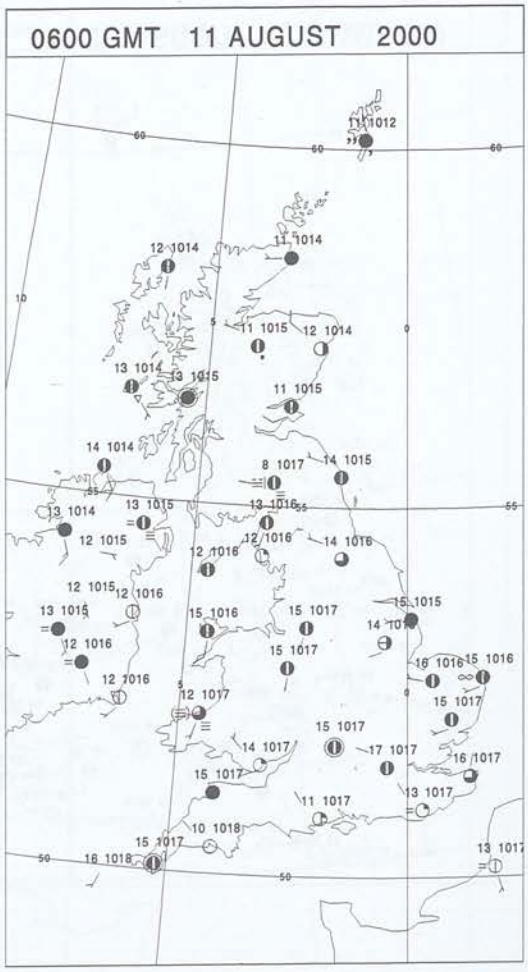
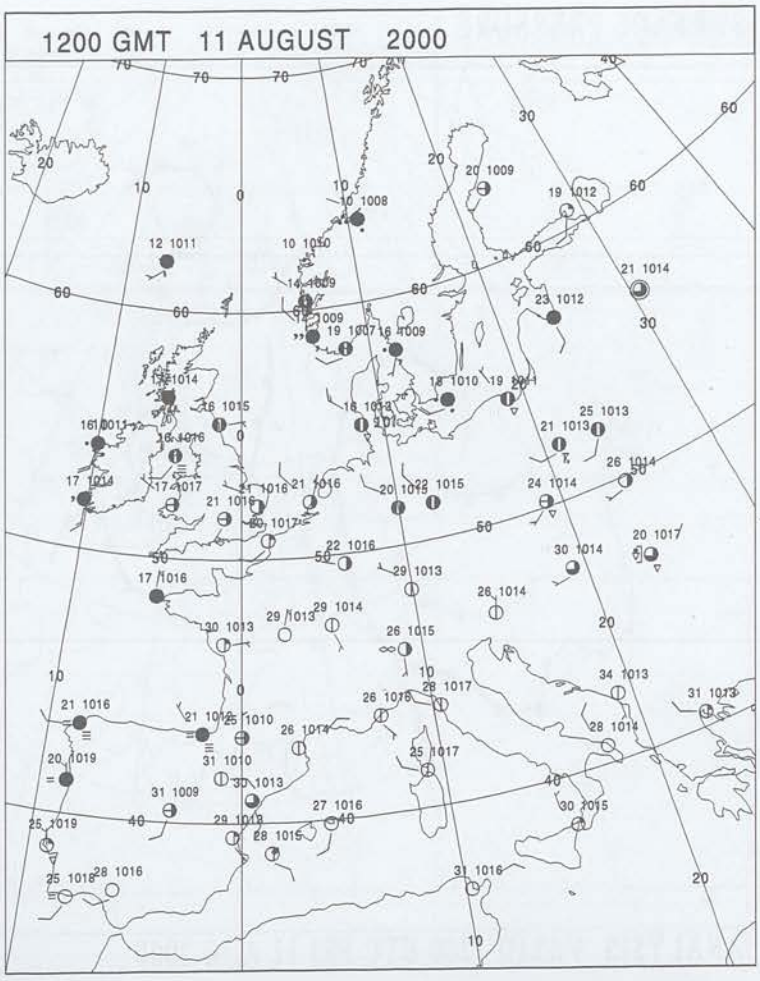
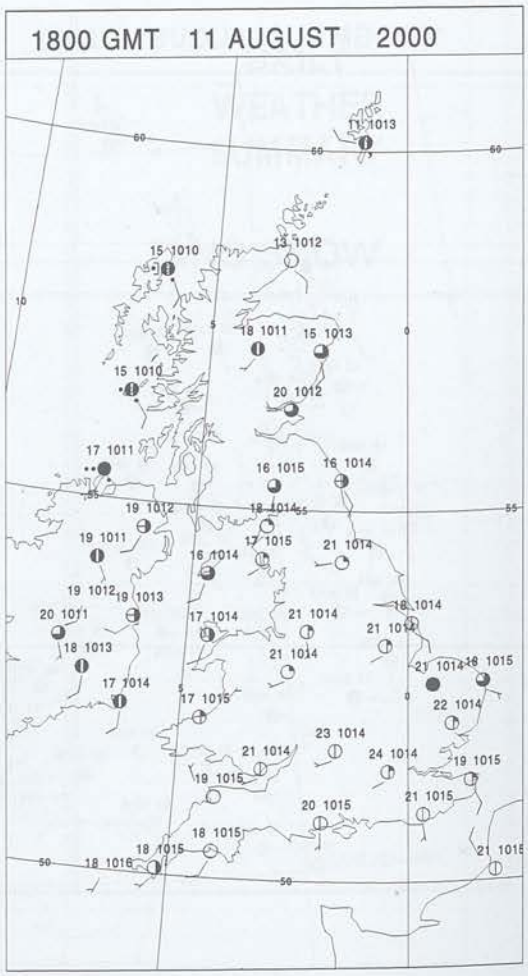
SURFACE REPORTS









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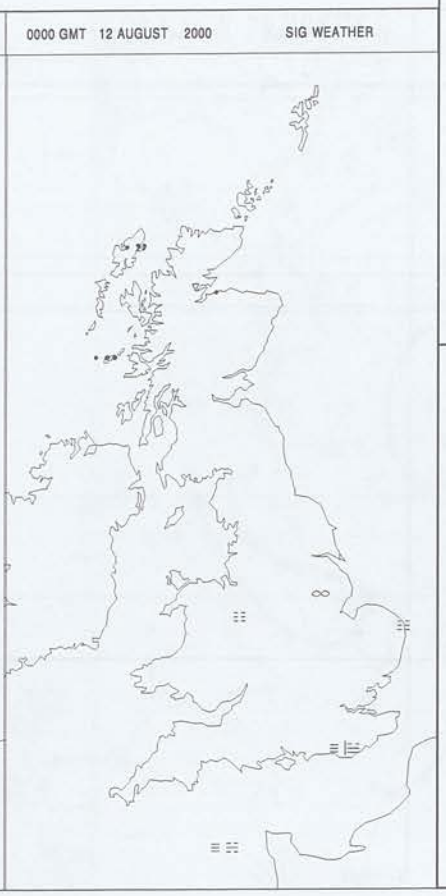
SIGNIFICANT WEATHER



Summary of UK Weather for Friday 11 August 2000.

Most parts had a dry night but with a good deal of cloud, although there was some patchy light rain across northern Scotland.

Northern and westernmost parts of Scotland had a rather cloudy day with occasional light rain and drizzle. During the evening, the rain become more persistent and locally heavier in the west. Elsewhere, the overnight cloud generally became more broken through the morning with sunny spells developing. The best of the sunshine was mostly across the southern counties of England.

The temperatures were near normal across northern and western Scotland, and also around the coasts elsewhere as a result of afternoon sea-breezes developing. Inland areas though were generally warm or very warm.

EXTREMES

Highest Maximum:
25.5 Northolt, Greater London
Lowest Maximum:
12.7 Foula, Shetland
Lowest Minimum:
5.1 Aboyne, Aberdeenshire
Lowest Grass Minimum:
0.5 Aboyne, Aberdeenshire
Most Rain:
12.0 South Uist, Western Isles
Most Sun:
12.5 Hurn, Dorset

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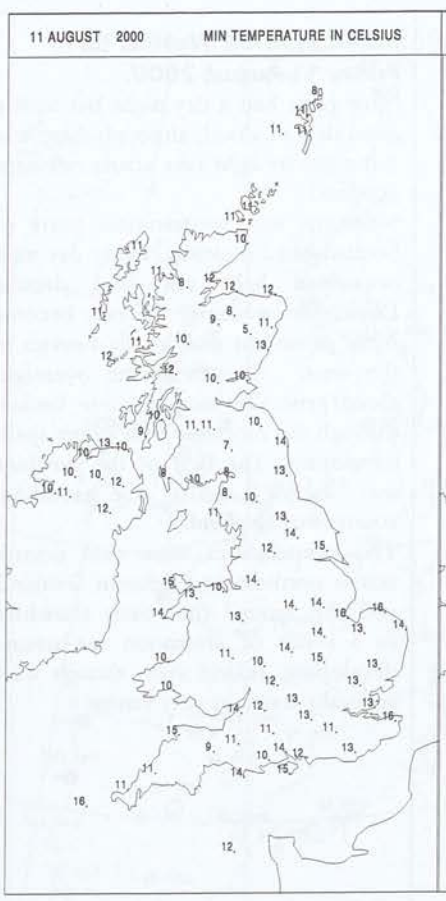
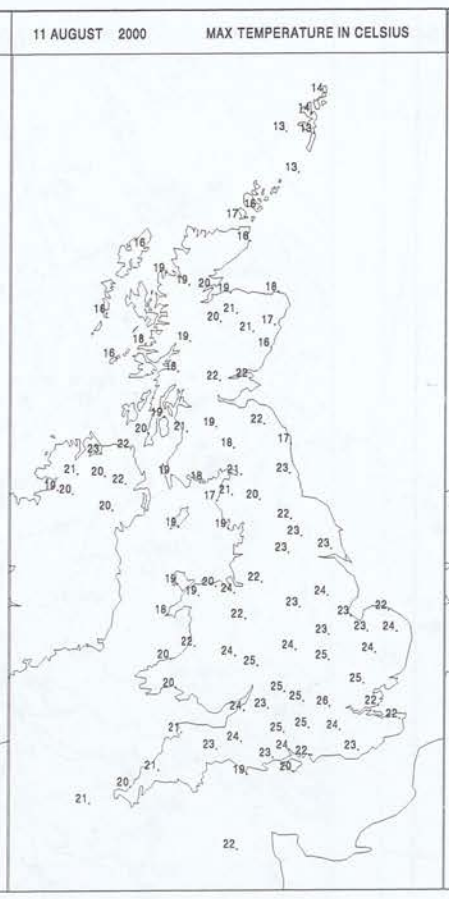
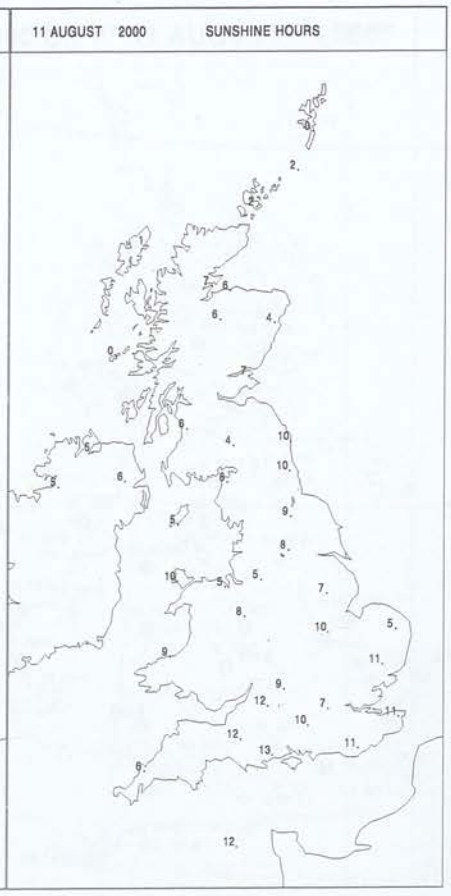
Friday 11 August 2000

DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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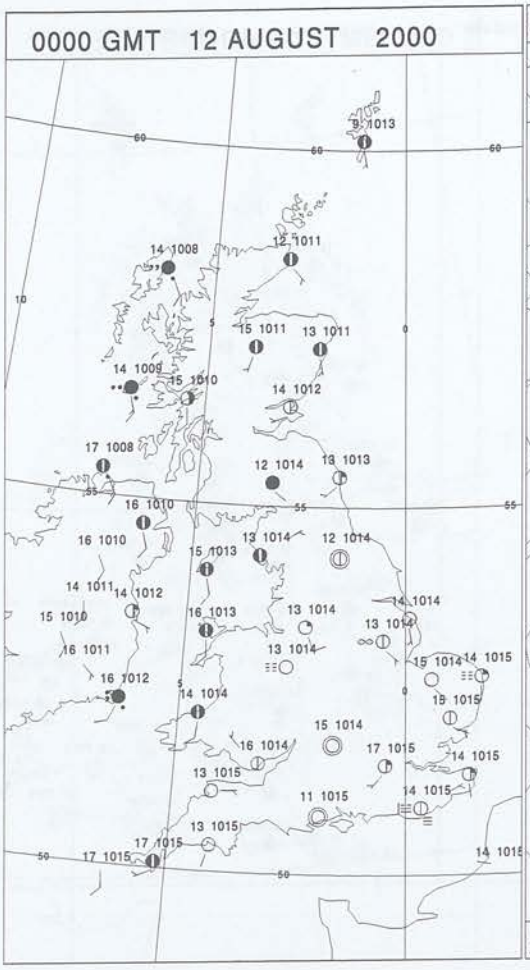
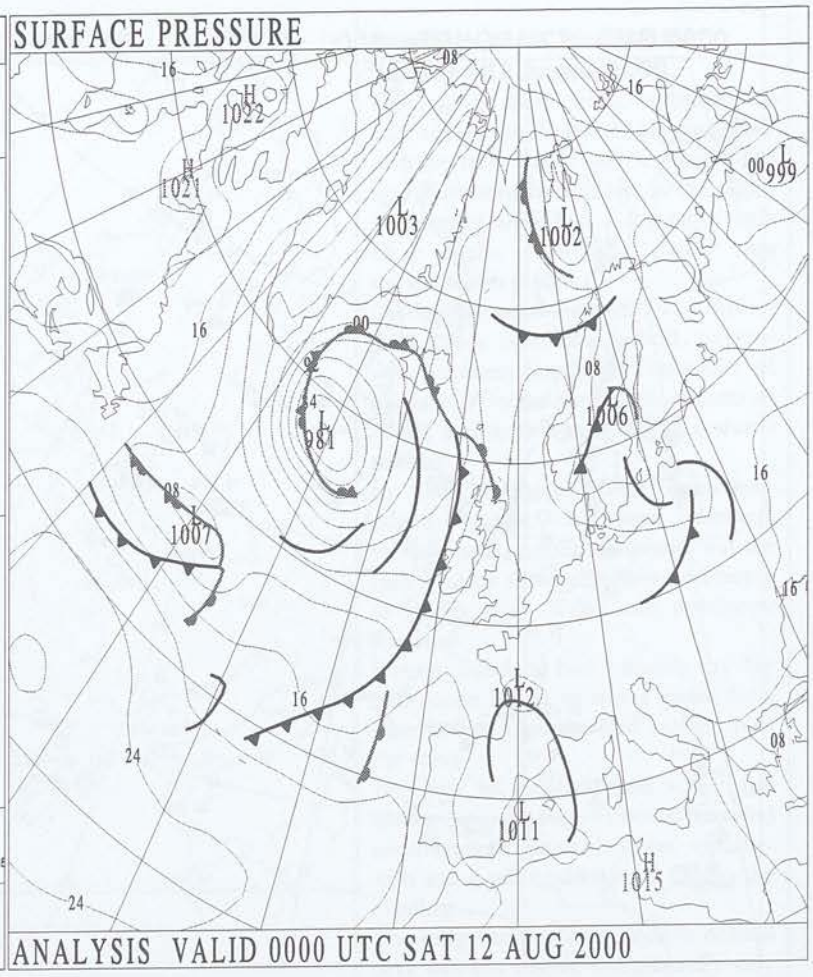
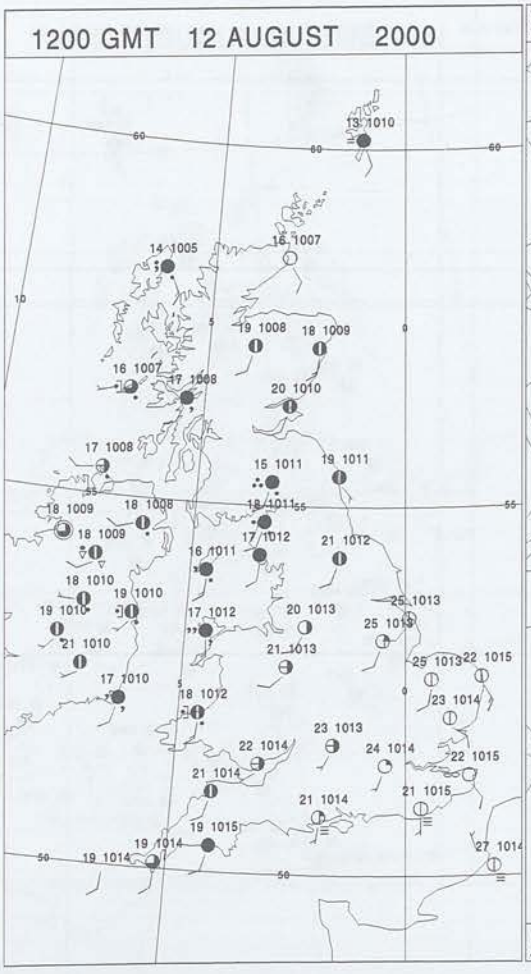
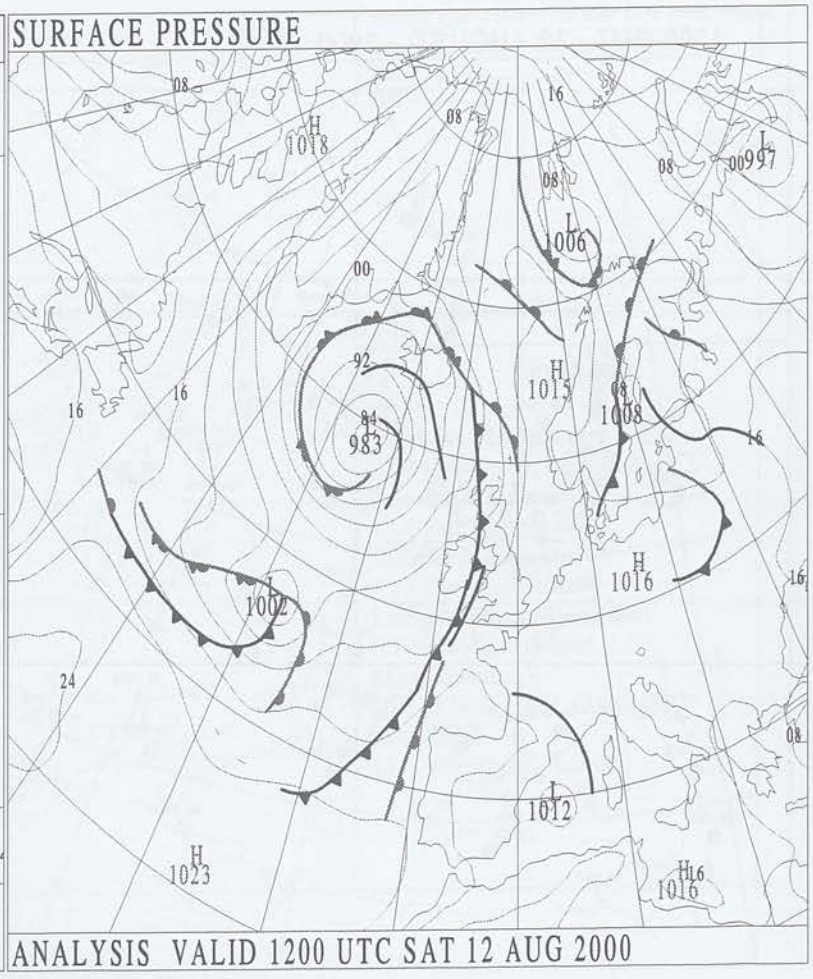
DAILY WEATHER SUMMARY









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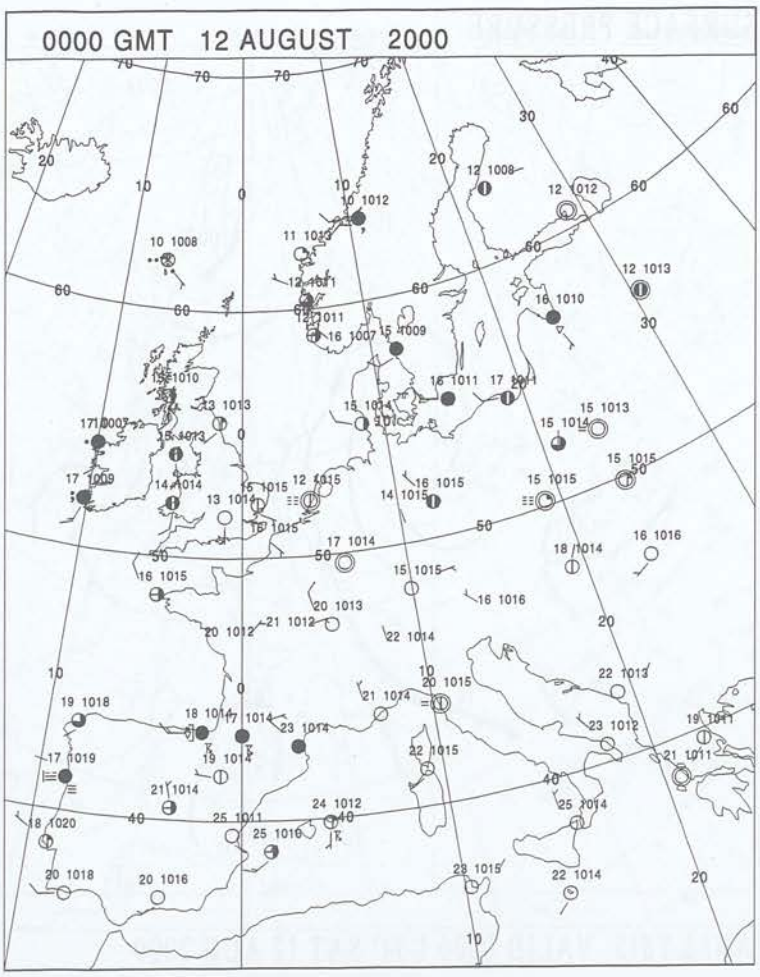
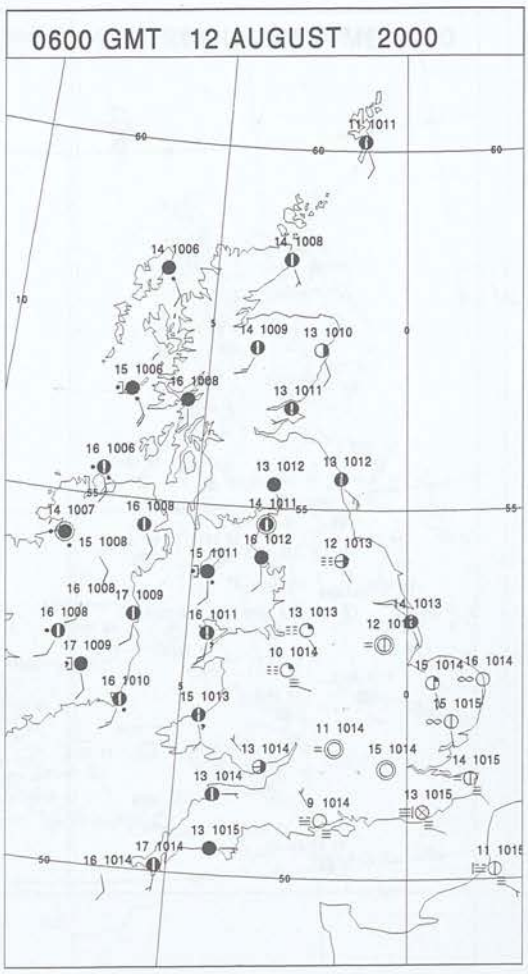
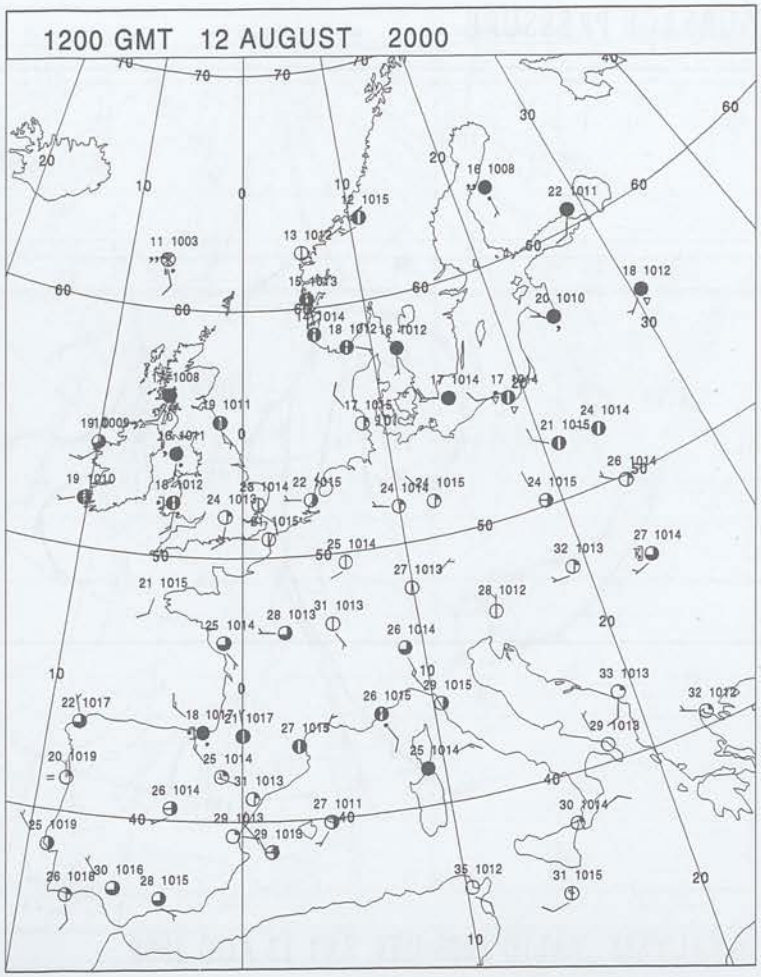
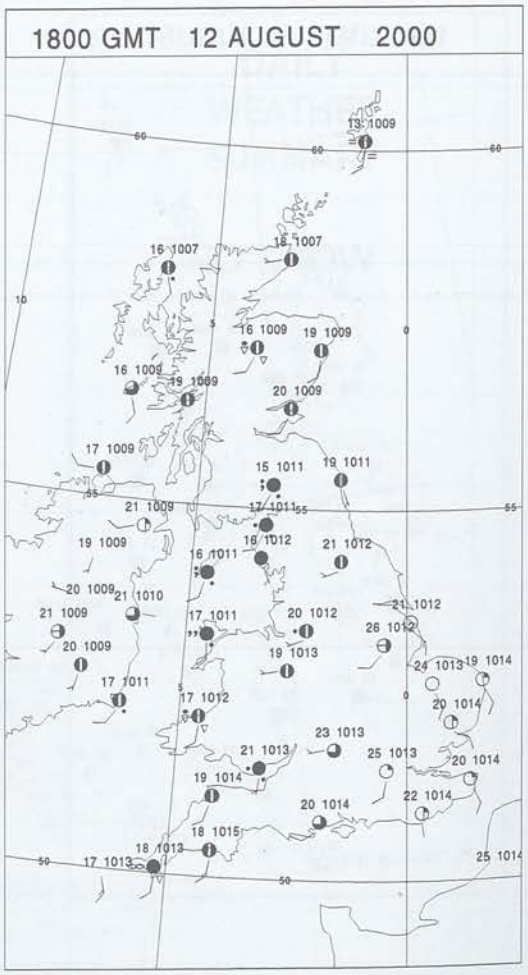
SURFACE REPORTS









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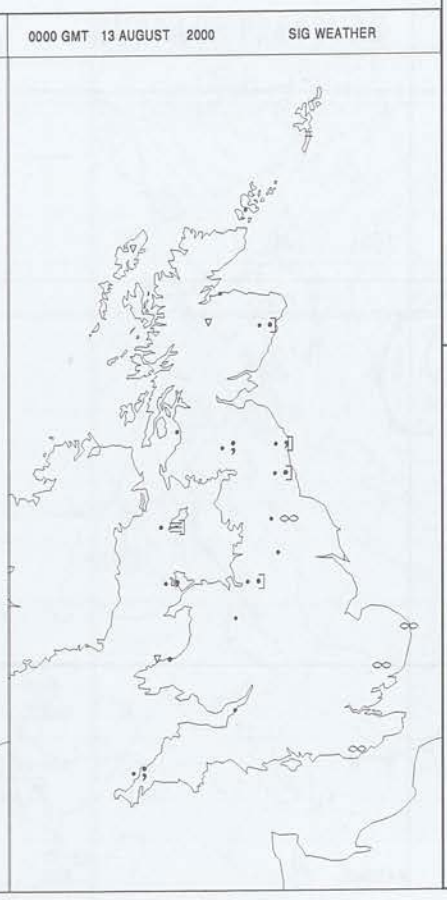
SIGNIFICANT WEATHER



Summary of UK Weather for Saturday 12 August 2000.

Overnight, there were outbreaks of rain across the Western Isles and other northwestern parts of Scotland, and also Northern Ireland late in the night. Remaining areas had a dry night with clear spells. Mist and patchy fog developed in places.

During the morning, there was further rain across Northern Ireland, western and northern Scotland. Outbreaks of rain also affected westernmost parts of Wales and northwest England towards midday.

In the afternoon, drier conditions edged across Northern Ireland, western and northern Scotland, but the rain became more extensive and heavy in places over Wales and northwest England.

Eastern Scotland had a mainly dry day with some bright or sunny spells for a time before cloud spilled across from the west.

The rest of England had a dry and sunny day, although northeastern and southwestern parts became cloudier with some outbreaks of rain during the evening.

The temperatures were close to normal near western coasts, but generally very warm elsewhere, locally hot over some central and eastern counties of England.

EXTREMES

Highest Maximum:
27.9 Coningsby, Lincolnshire
Lowest Maximum:
15.4 Fair Isle, Shetland
Lowest Minimum:
7.4 Lerwick, Shetland
Lowest Grass Minimum:
0.9 Lerwick, Shetland
Most Rain:
25.6 St Bees Head, Cumbria
Most Sun:
13.3 Wattisham, Suffolk

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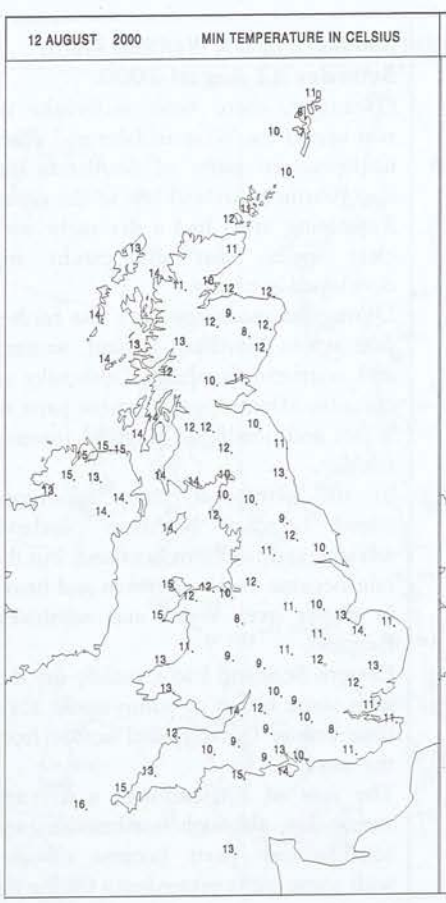
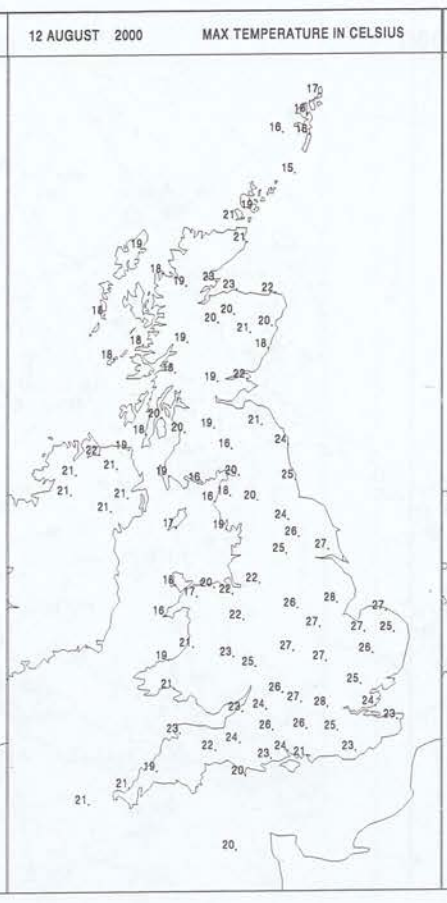
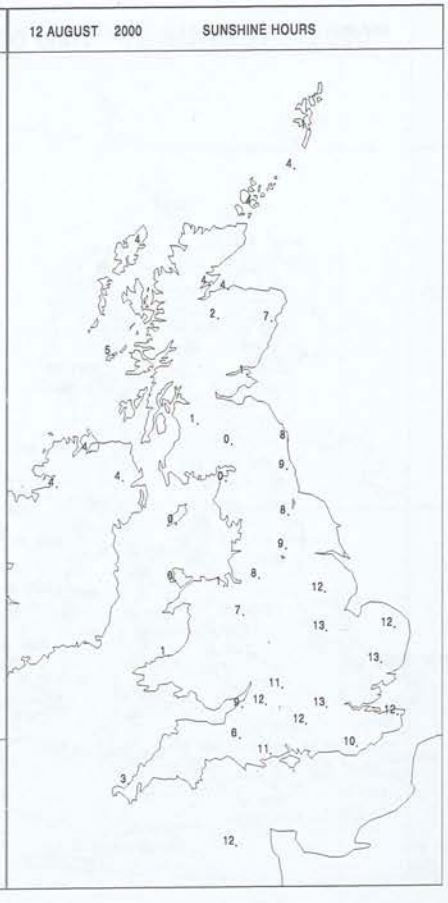
Saturday 12 August 2000

DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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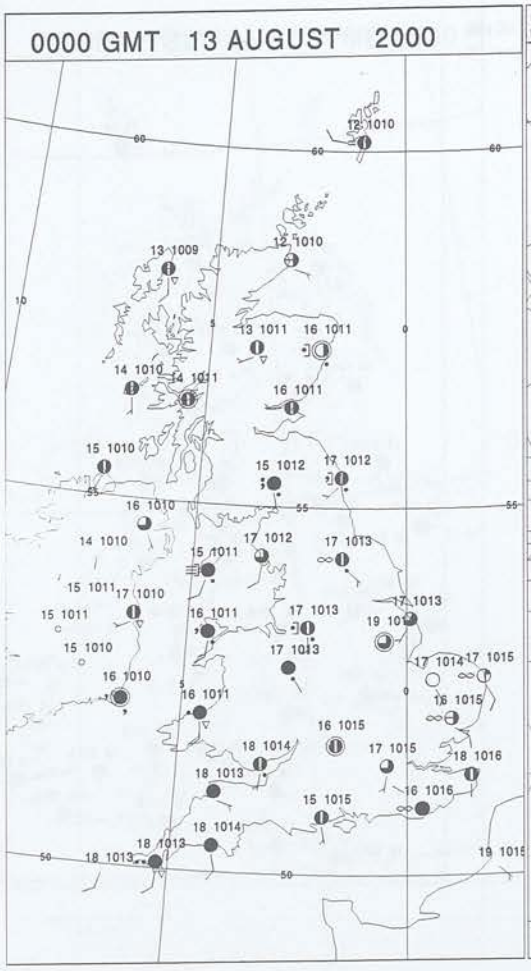
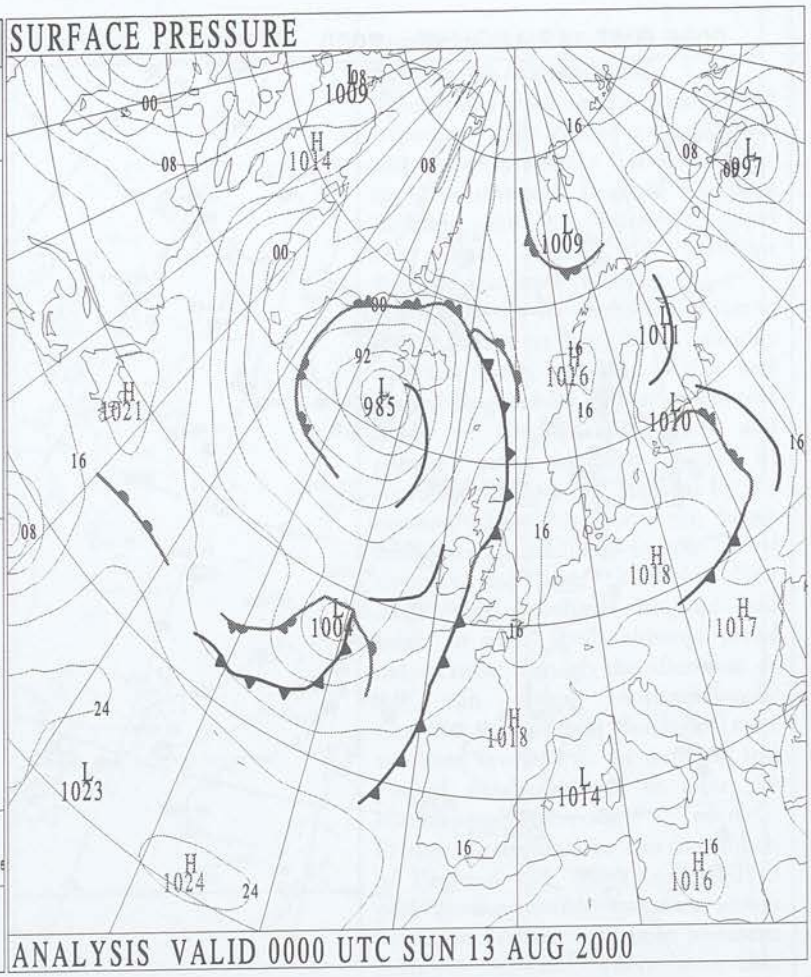
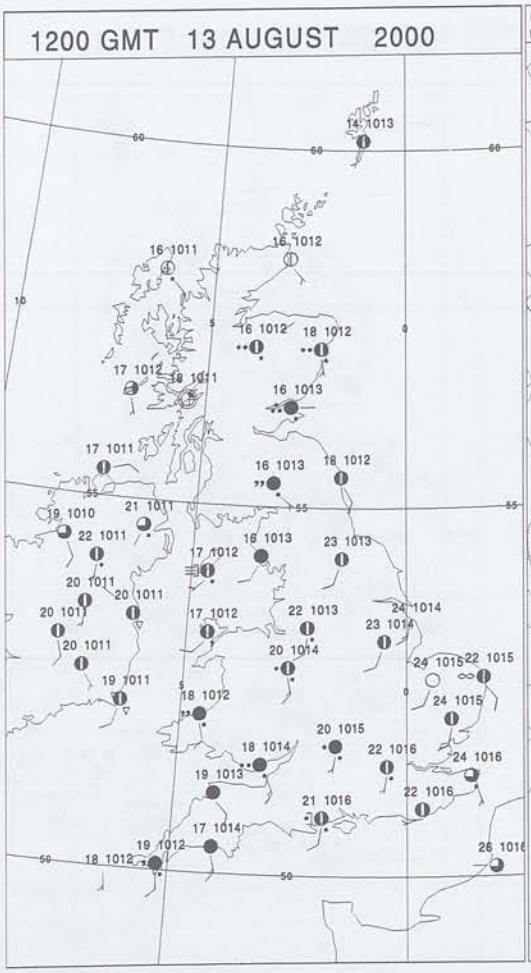
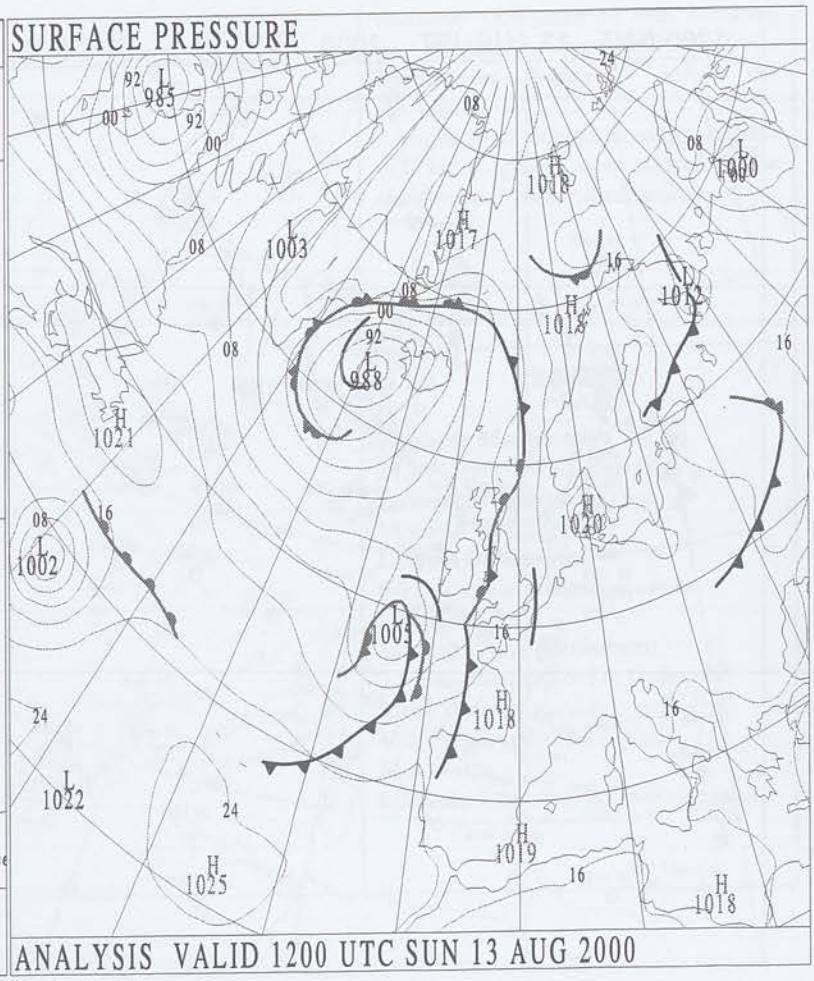
DAILY WEATHER SUMMARY









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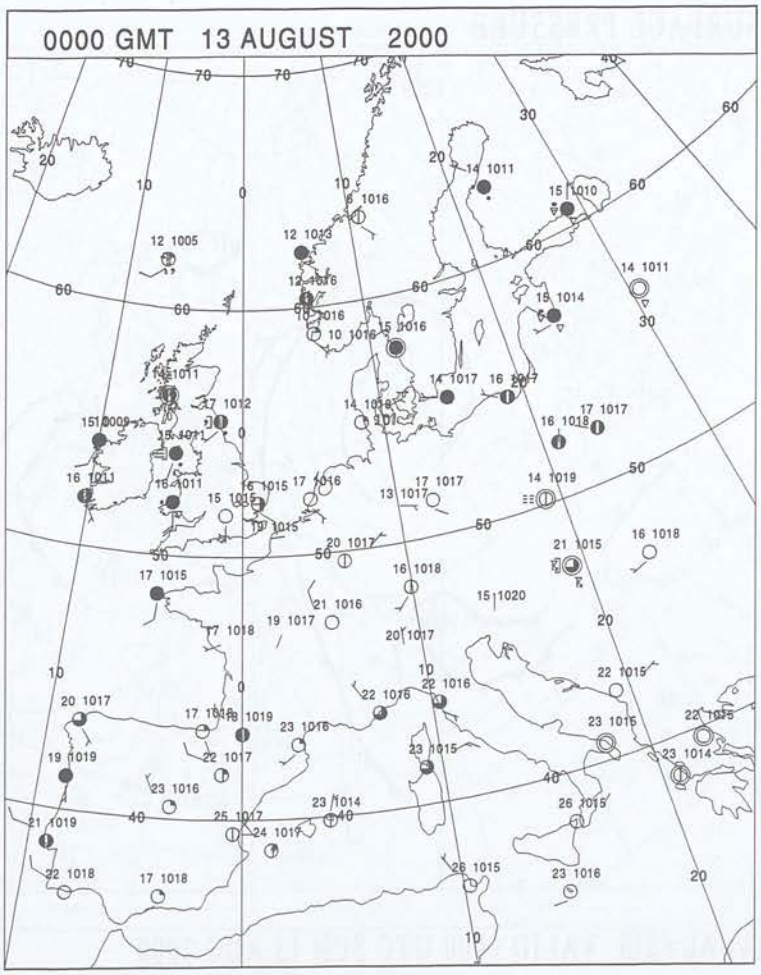
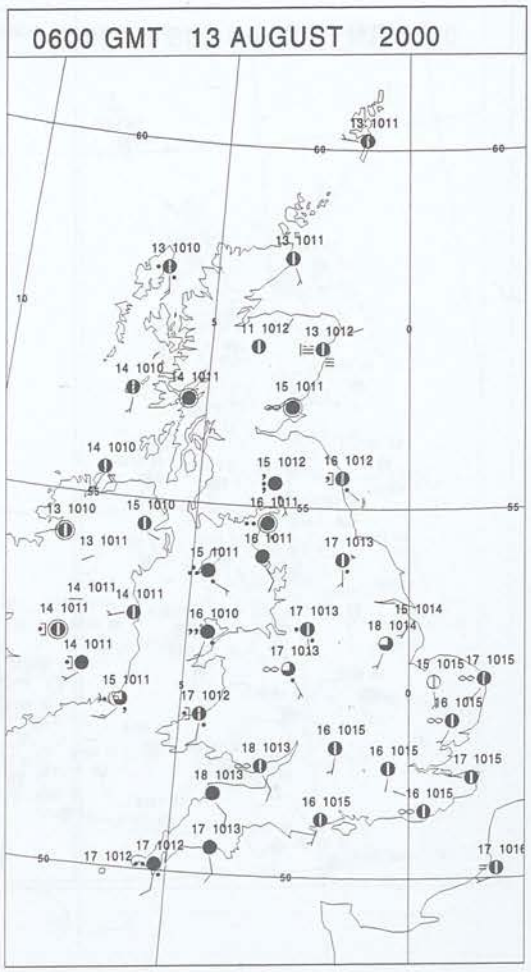
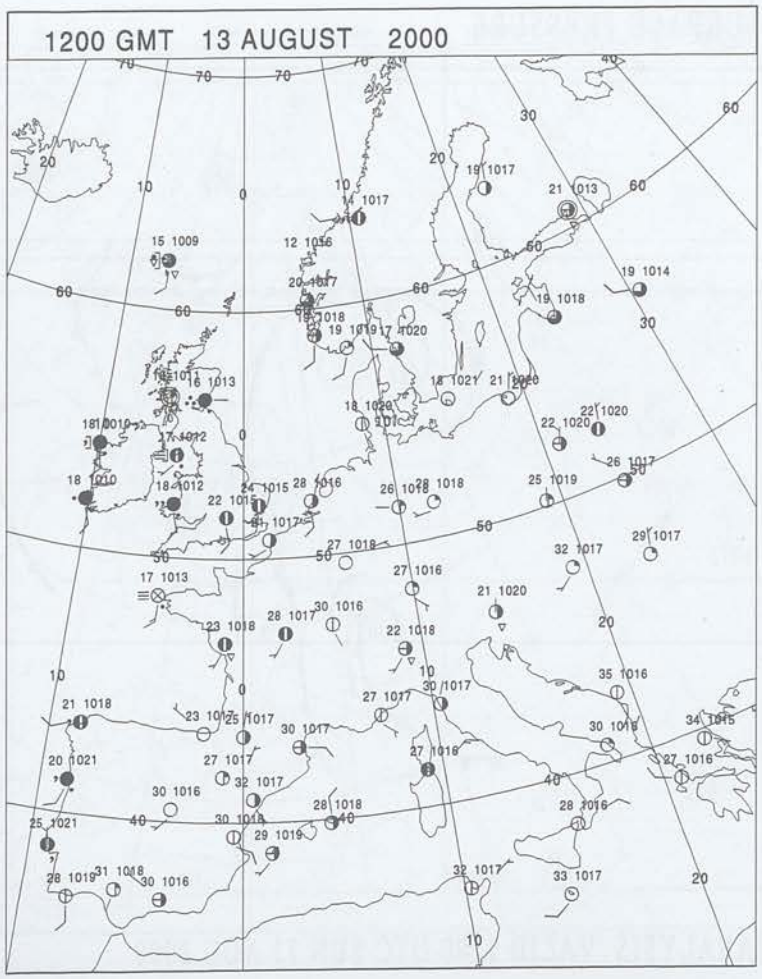
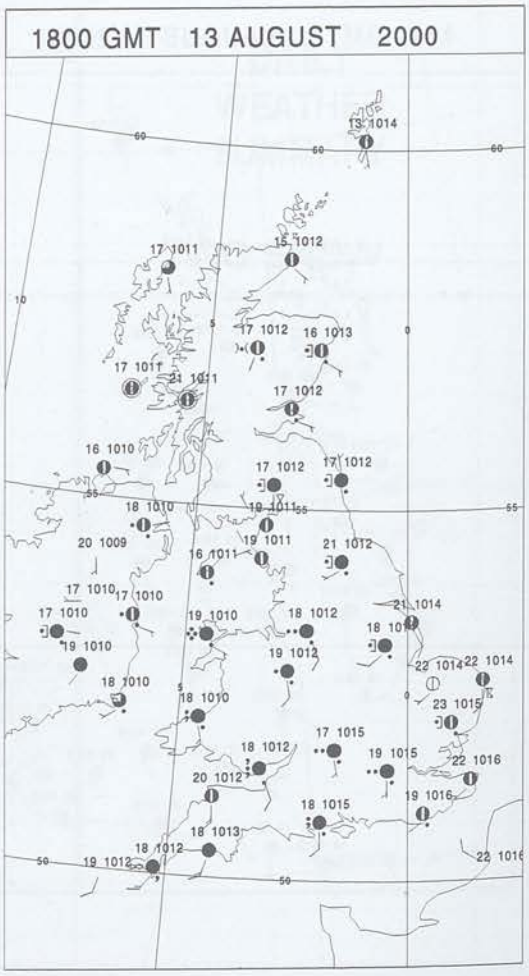
SURFACE REPORTS









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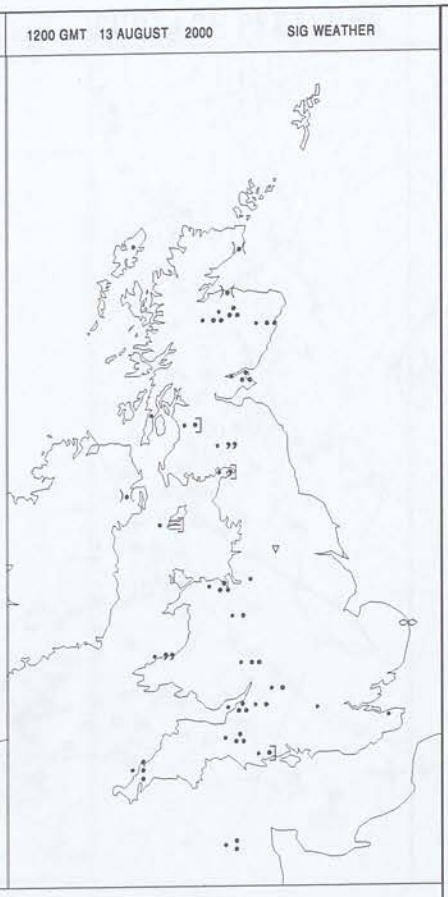
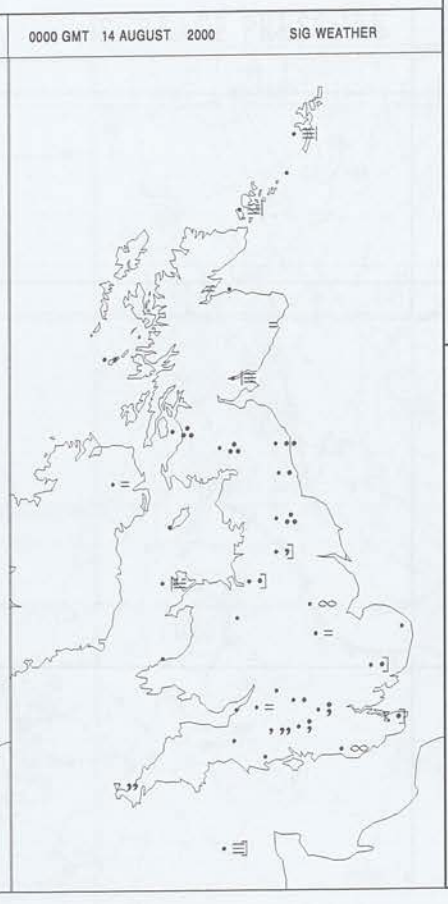
SIGNIFICANT WEATHER





Summary of UK Weather for Sunday 13 August 2000.

There was a good deal of cloud around overnight with patchy outbreaks of rain. More persistent bursts did edge into southwest England towards morning, though. Meanwhile, cloud over East Anglia and southeast England was more broken.

During the day the outbreaks of rain in the southwest pushed steadily northeastwards, reaching Wales and central England by midday and across much of England and Wales and edging into southern parts of Northern Ireland and Scotland by the evening. There were some very heavy outbreaks particularly in the West Country and parts of Wales. East Anglia and southeast England had bright or sunny spells, although cloud did increase through the afternoon as the rain spread northeastwards. Another area of rain developed over southern Scotland in the morning and pushed northeastwards to clear the coast by early afternoon.

During the evening the rain over much of England and Wales continued to push northeastwards, spreading across Northern Ireland and more southern parts of Scotland. There were also thundery outbreaks of rain brushing past easternmost parts of Kent. Drier conditions followed into the southwest.

Temperatures ranged from hot in parts of East Anglia to near normal in the cloudier and wetter southwest.

EXTREMES

Highest Maximum:
28.1 Norwich W.C., Norfolk
Lowest Maximum:
15.4 Fair Isle, Shetland
Lowest Minimum:
8.0 Loch Glascarnoch, Ross & Cromarty
Lowest Grass Minimum:
3.3 Tain Range, Ross & Cromarty
Most Rain:
46.4 Pembrey Sands, Dyfed
Most Sun:
8.0 Stornoway Airport, Western Isles

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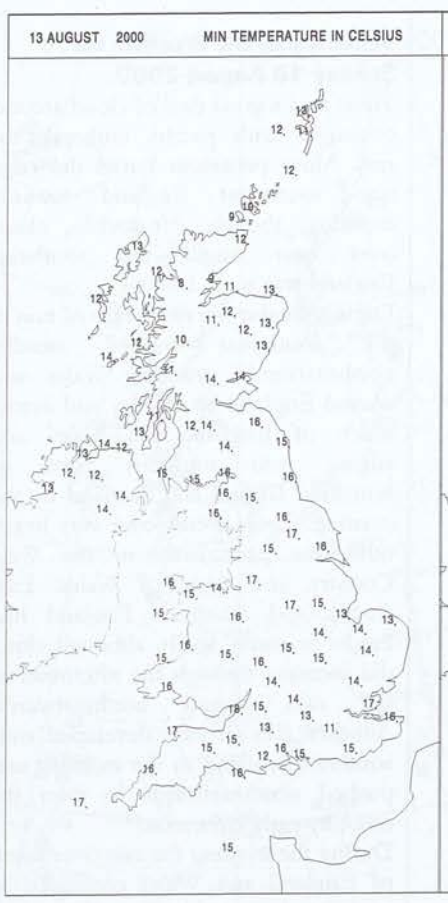
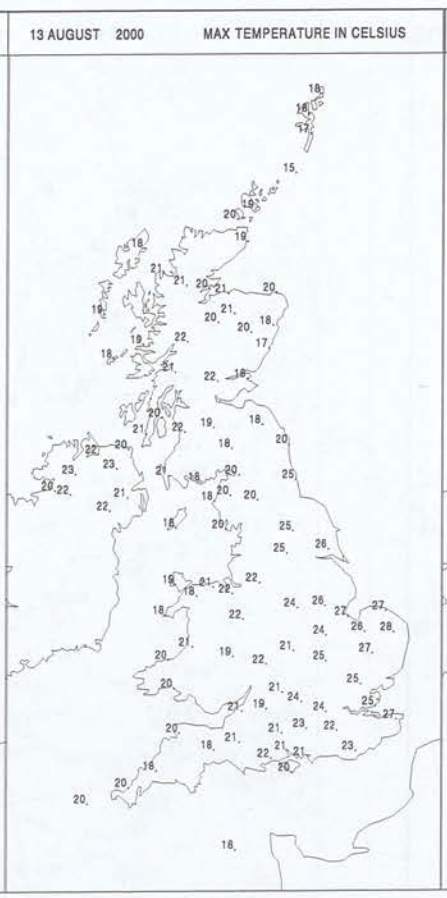
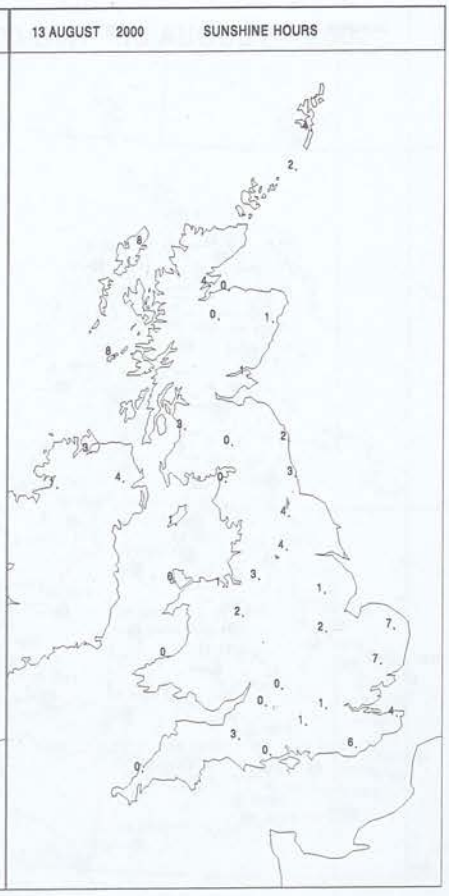
DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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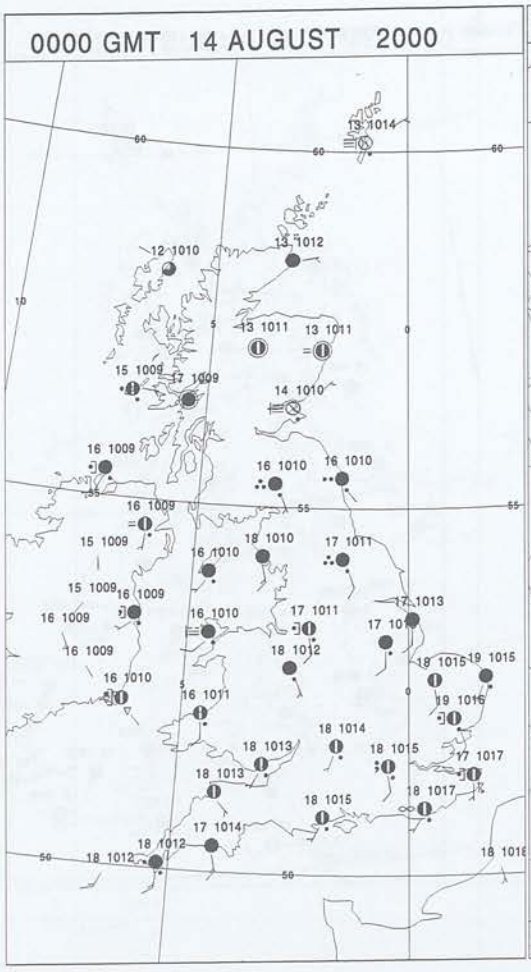
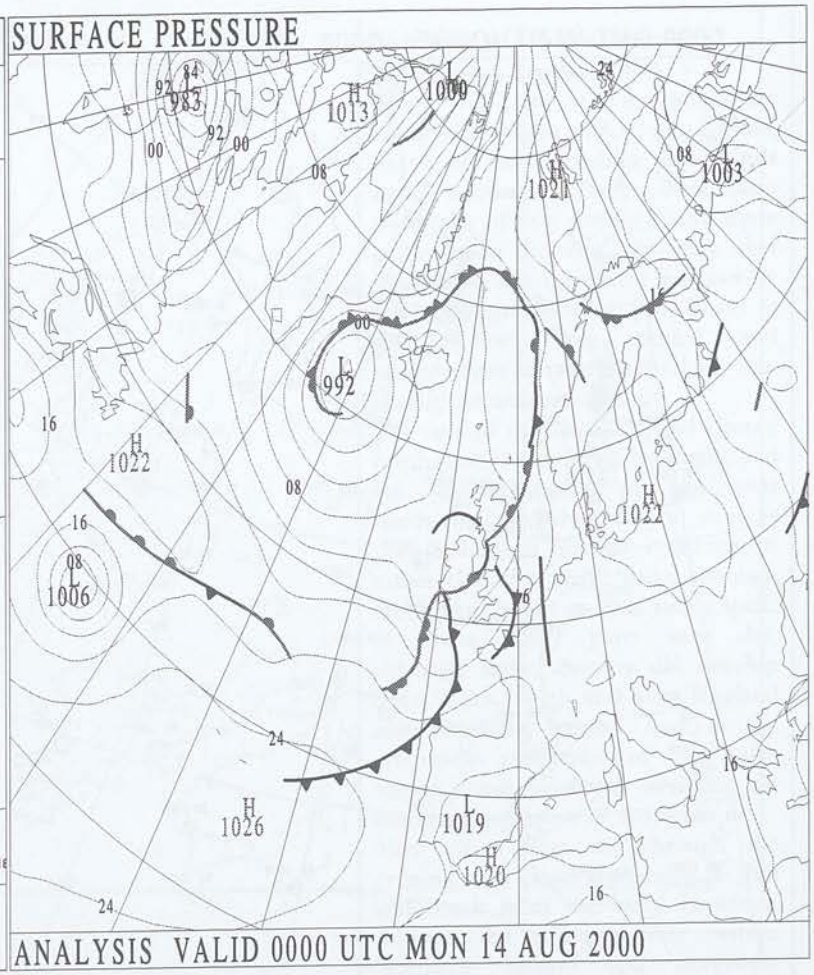
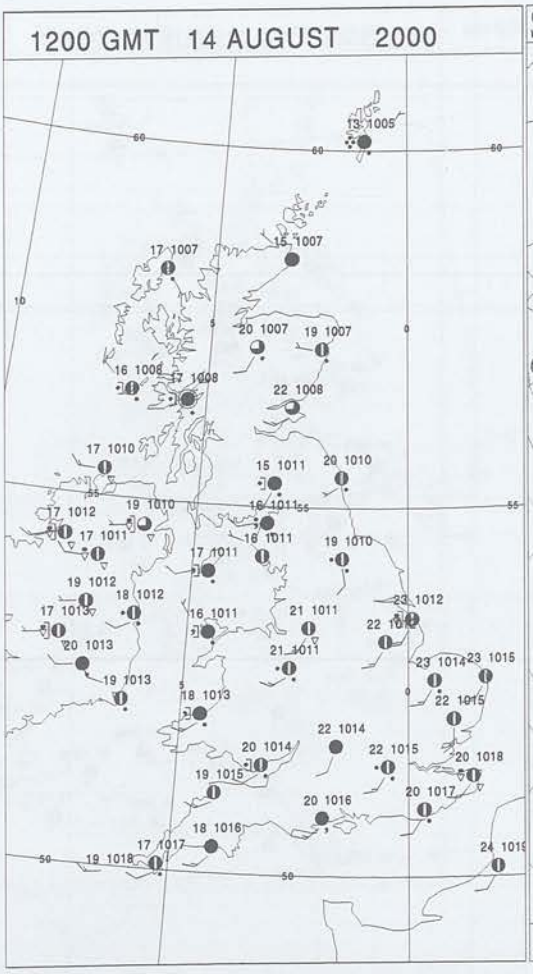
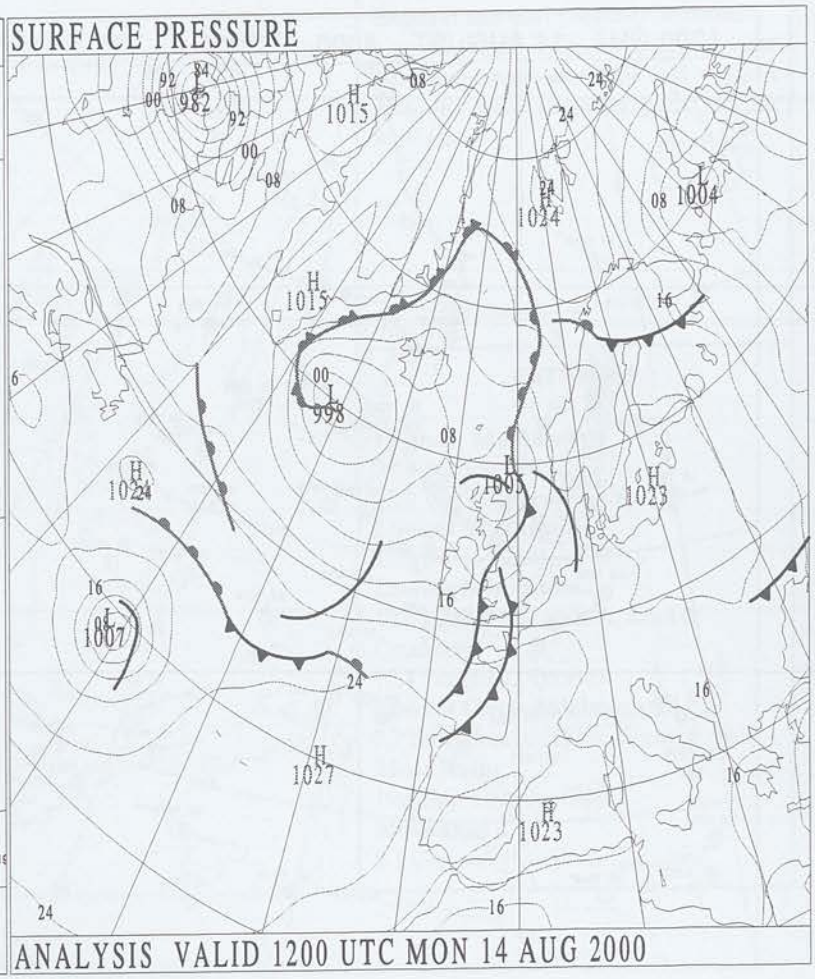
DAILY WEATHER SUMMARY









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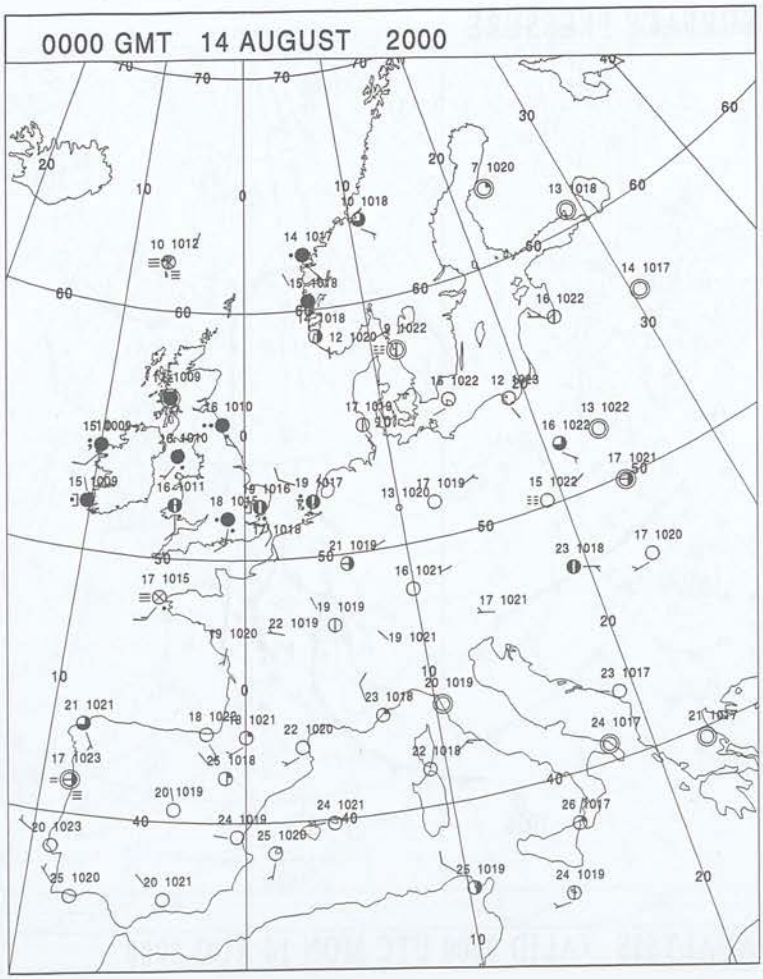
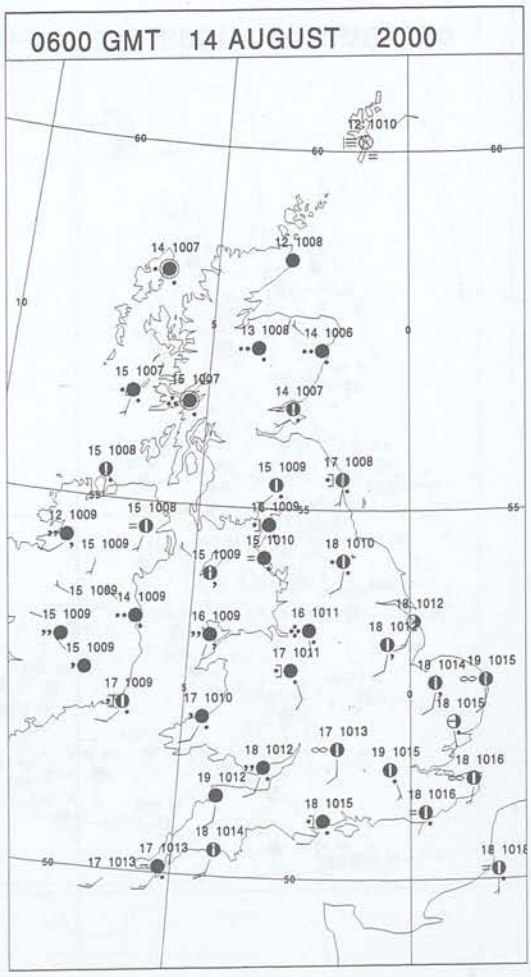
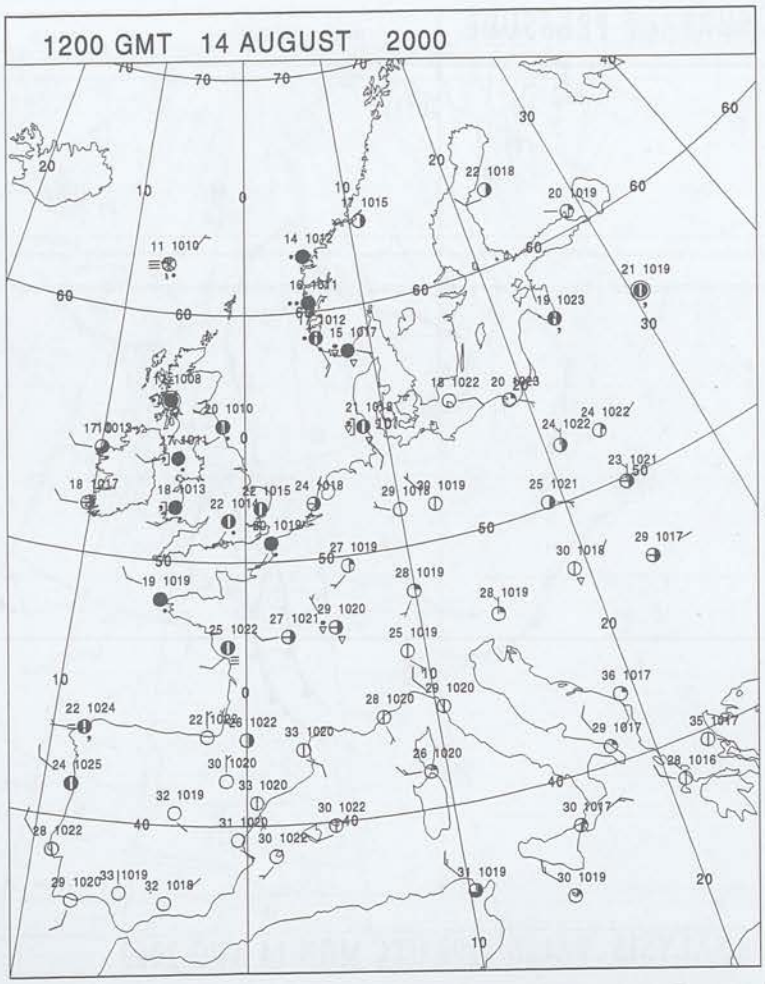
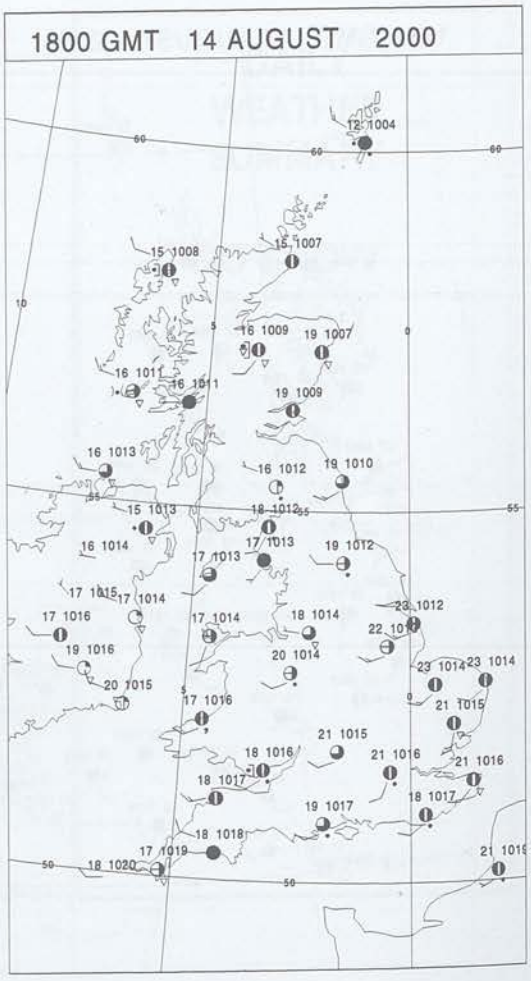
SURFACE REPORTS









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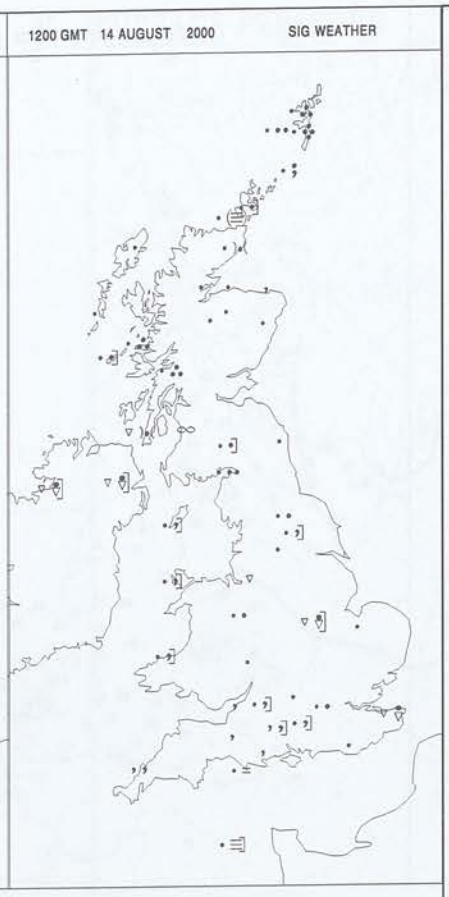
SIGNIFICANT WEATHER



Summary of UK Weather for Monday 14 August 2000.

There was a lot of cloud across the country overnight with an area of rain, heavy at times, pushing northwards over Scotland. There were also outbreaks of rain further south, more persistent in the west, spreading over Wales and into northwest England by morning, again turning quite heavy at times. For more central and southeastern areas of England any rain was lighter and more drizzly.

The area of rain over Scotland cleared northwards by about mid-morning and the heavier bursts of rain over northern England tended to ease as they push north and east. It did remain rather cloudy in many areas, although there were bright or even sunny spells at times. Many parts were dry, although some showers did develop over Wales, north and west England and Northern Ireland. Late in the afternoon outbreaks of rain also turned more persistent over the far north and northeast of Scotland.

Most parts were dry through the evening with cloud continuing to thin and break from the west. However, showers did continue over eastern Northern Ireland and northwest England and also northern Scotland.

Temperatures ranged from near normal in many northern and western areas to very warm in parts of the southeast.

EXTREMES

Highest Maximum:
25.9 Marham, Norfolk
25.9 Weybourne, Norfolk
Lowest Maximum:
13.0 Foula, Shetland
Lowest Minimum:
10.4 Loch Glascarnoch, Ross & Cromarty
10.4 Saughall, Ayrshire
Lowest Grass Minimum:
7.7 Stornoway Airport, Western Isles
Most Rain:
19.6 Fair Isle, Shetland
Most Sun:
8.1 Guernsey Airport, Guernsey

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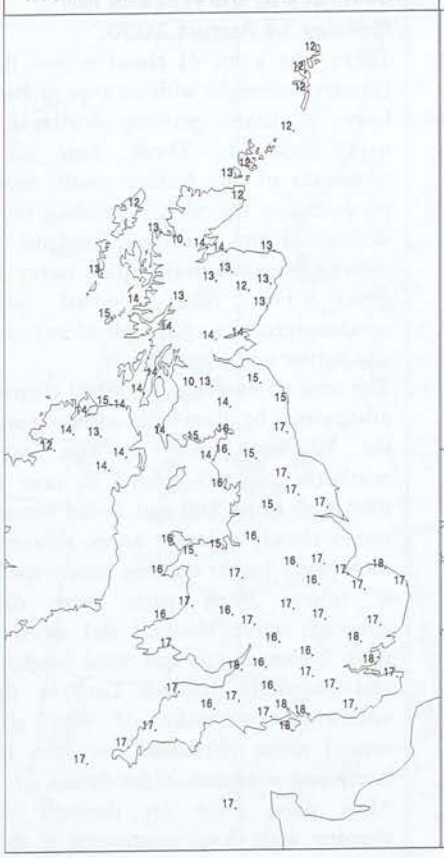
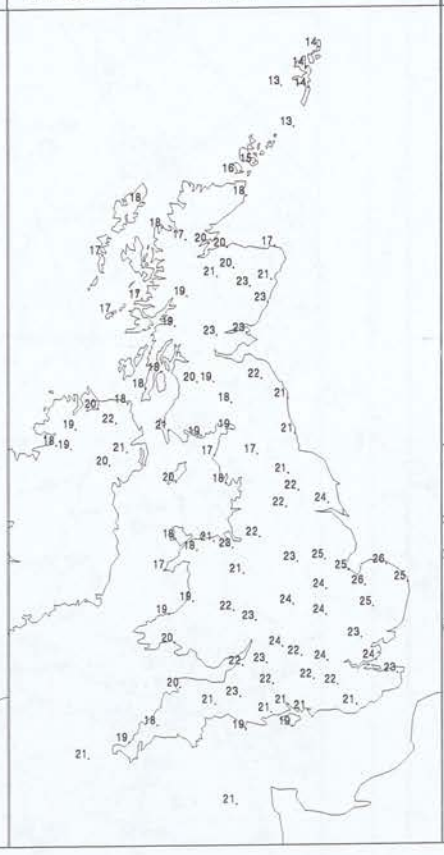
Monday 14 August 2000

DAILY CLIMATE DATA

14 AUGUST 2000 MIN TEMPERATURE IN CELSIUS



14 AUGUST 2000 MAX TEMPERATURE IN CELSIUS



14 AUGUST 2000 SUNSHINE HOURS

14 AUGUST 2000 RAINFALL NIGHT-TIME MM

X = TRACE

14 AUGUST 2000 RAINFALL DAY-TIME MM

X = TRACE

DAILY
WEATHER
SUMMARY

NO SNOW

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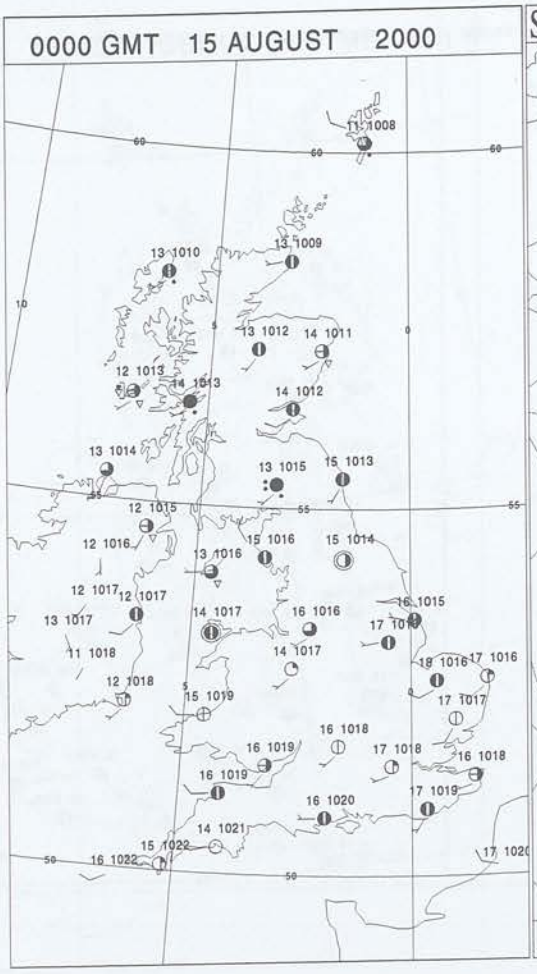
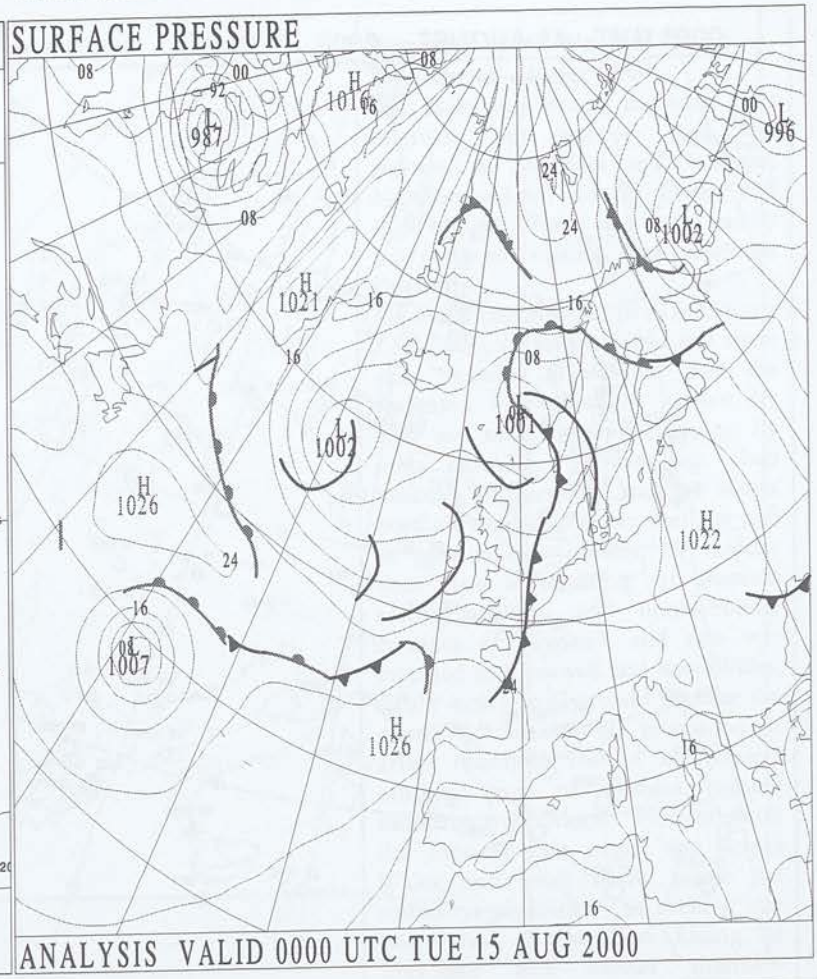
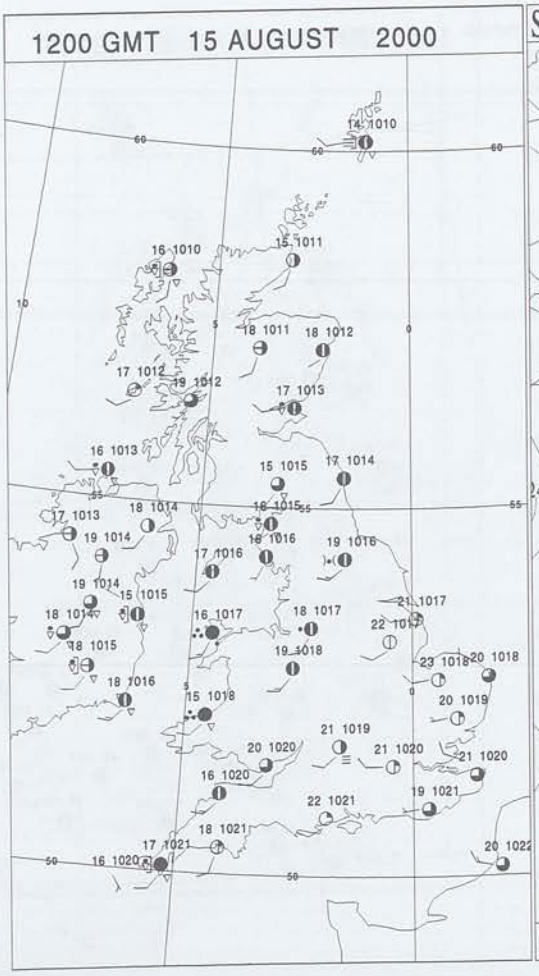
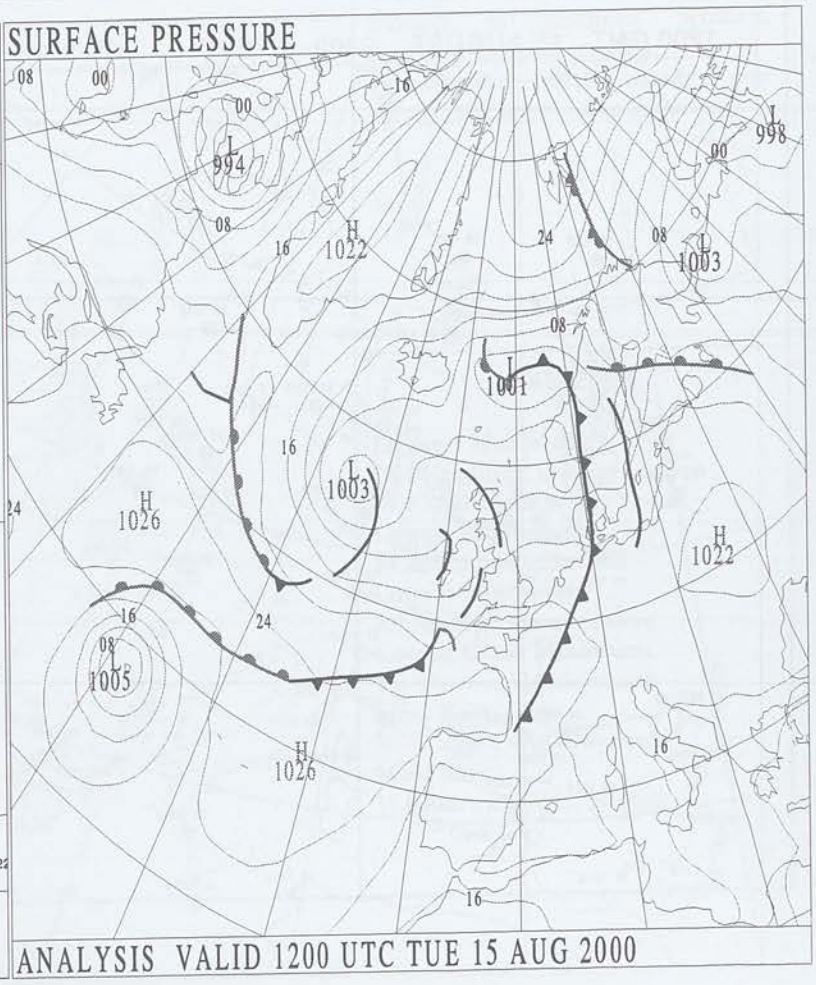
DAILY WEATHER SUMMARY









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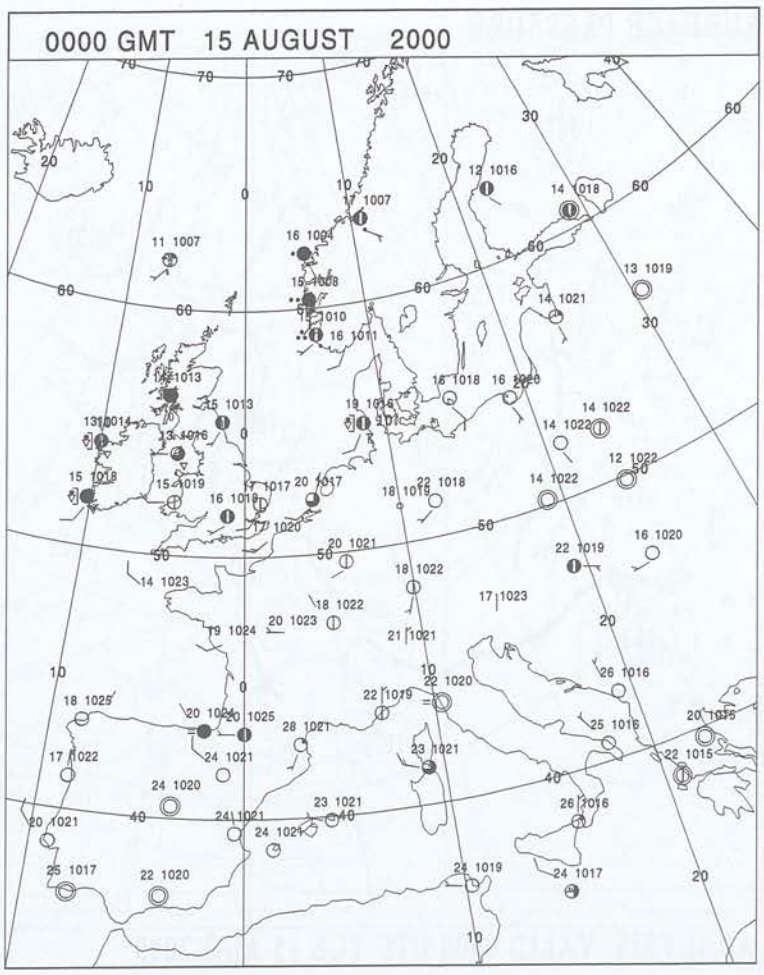
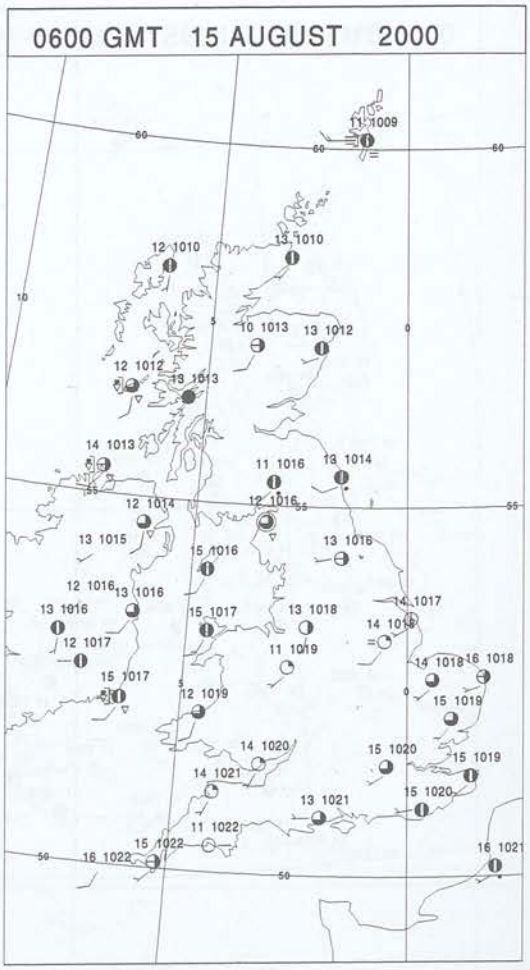
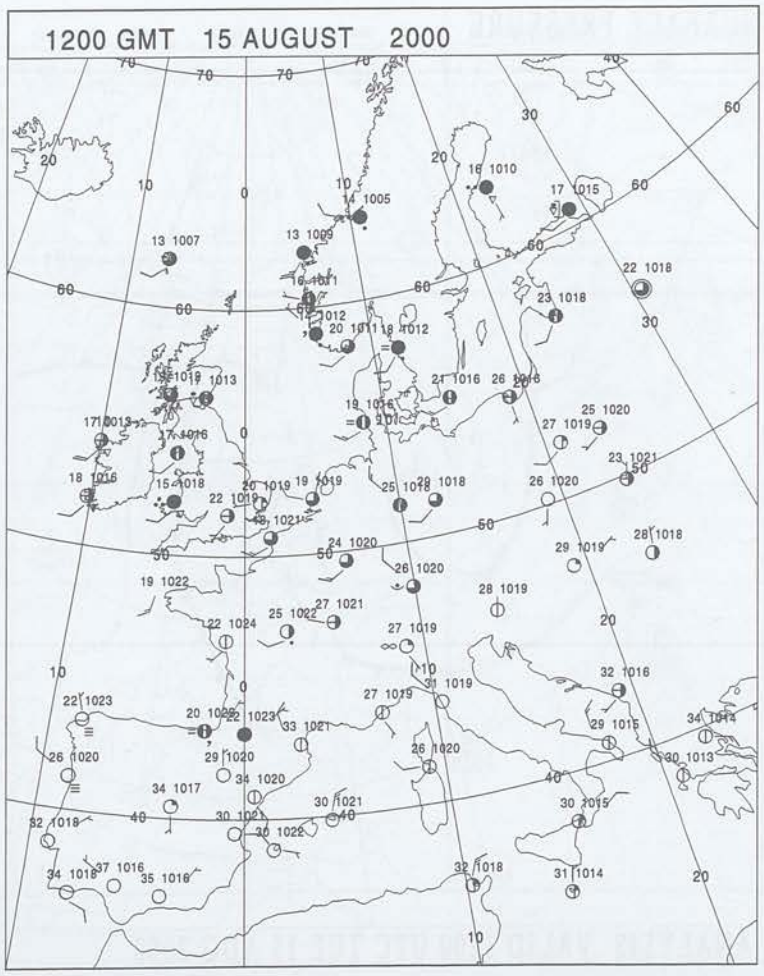
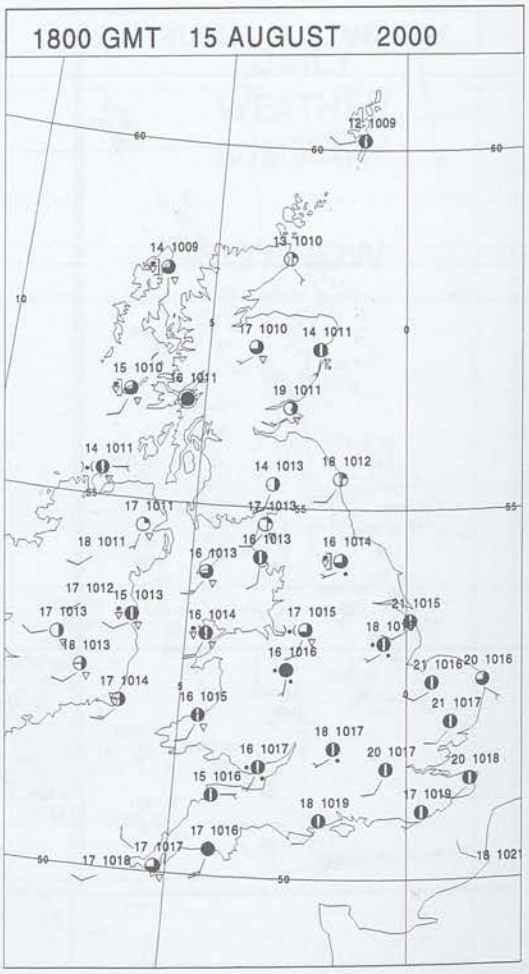
SURFACE REPORTS









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SIGNIFICANT WEATHER

Summary of UK Weather for Tuesday 15 August 2000.

The night was mainly dry with clear intervals, but showery rain was reported in Dumfries and Galloway, Northumberland, County Down and the Hebrides. There was some patchy mist/fog in central and southern England.

Moderate rain affected parts of County Londonderry around dawn, and there were showers in Ayrshire and the Hebrides, but elsewhere it was dry with any mist/fog soon clearing. By mid morning, showers/rain had broken out more widely across northern and western Scotland, as well as parts of west Wales. By midday there was a scattering of showers across Scotland and northernmost counties of England, and rain was reported in Cornwall and west Wales, locally heavy in Gwynedd. During the afternoon the showers continued to affect Northern Ireland and mainly northern parts of Scotland, turning thundery over Moray. Further south the showery rain edged east across Wales, and more slowly across the southwest peninsula. The evening saw heavy rain in the East Riding of Yorkshire and further thundery showers in northeast Scotland. Southeast England stayed dry.

Temperatures were mostly near average, but it was warm in the east.

EXTREMES

Highest Maximum:
24.4 Heathrow, Greater London
24.4 Marham, Norfolk
Lowest Maximum:
14.2 Sella Ness, Shetland
Lowest Minimum:
7.9 Aboyne, Aberdeenshire
Lowest Grass Minimum:
3.2 Aboyne, Aberdeenshire
Most Rain:
30.4 Capel Curig, Gwynnedd
Most Sun:
11.0 Norwich W.C., Norfolk

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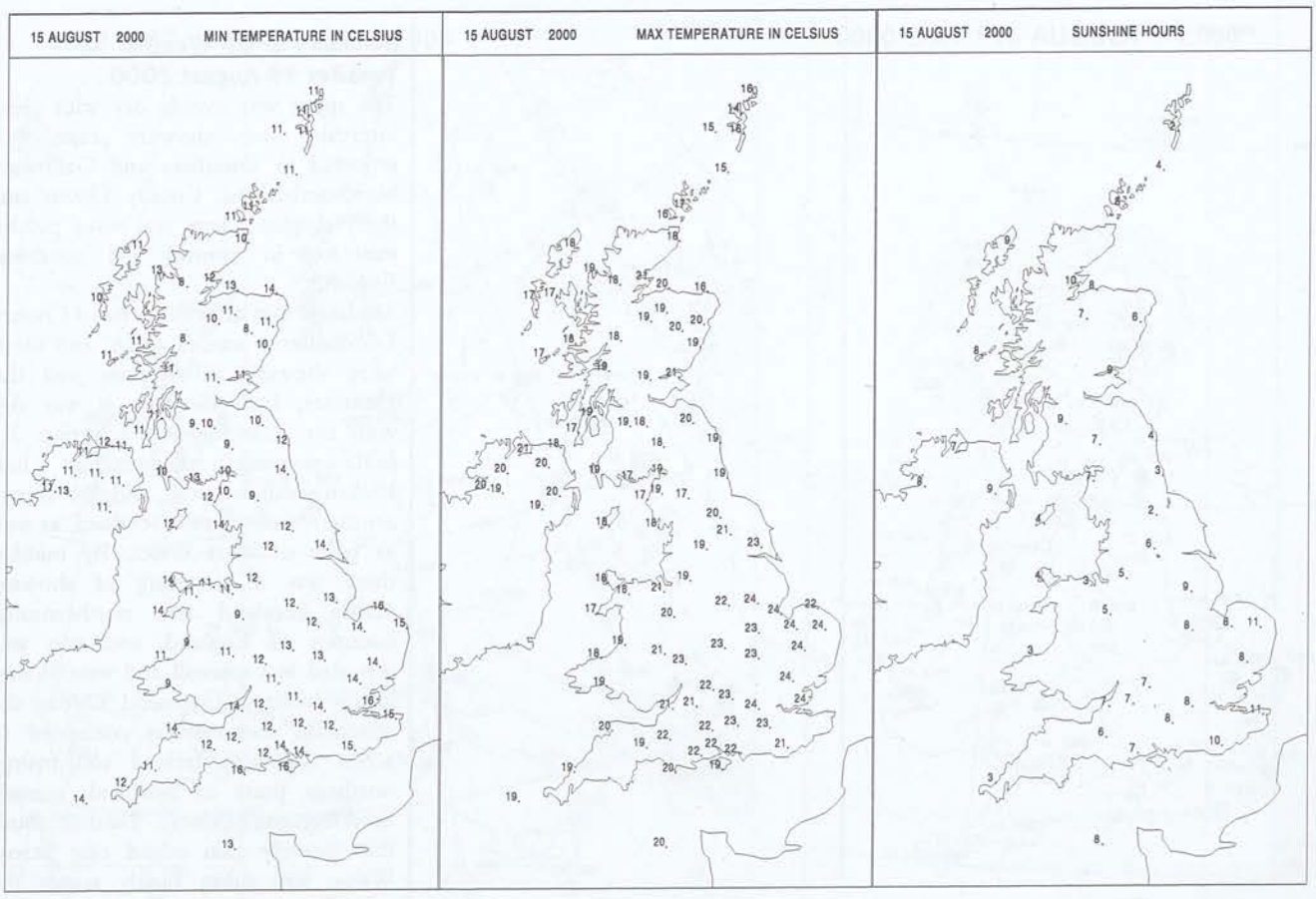
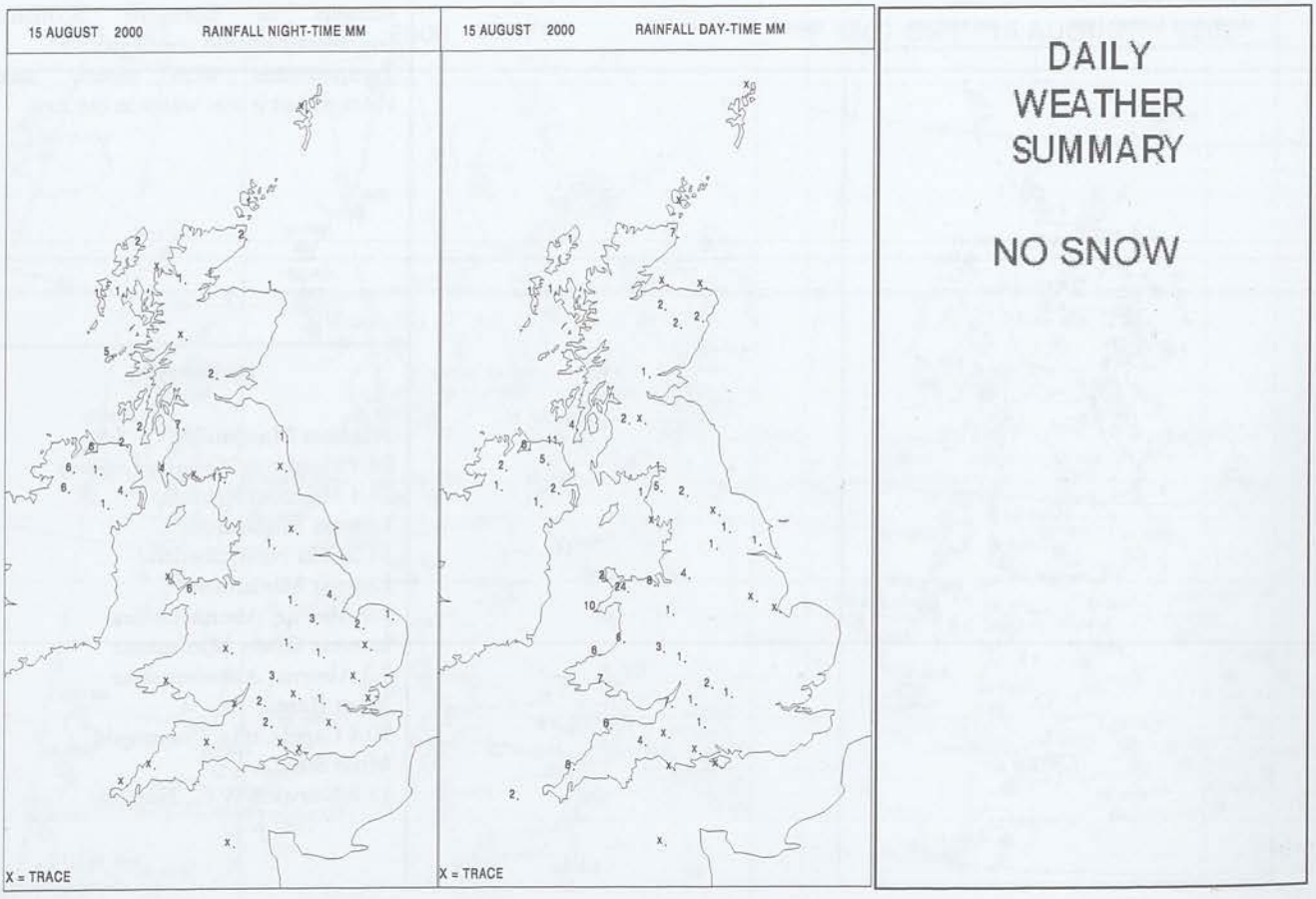
Tuesday 15 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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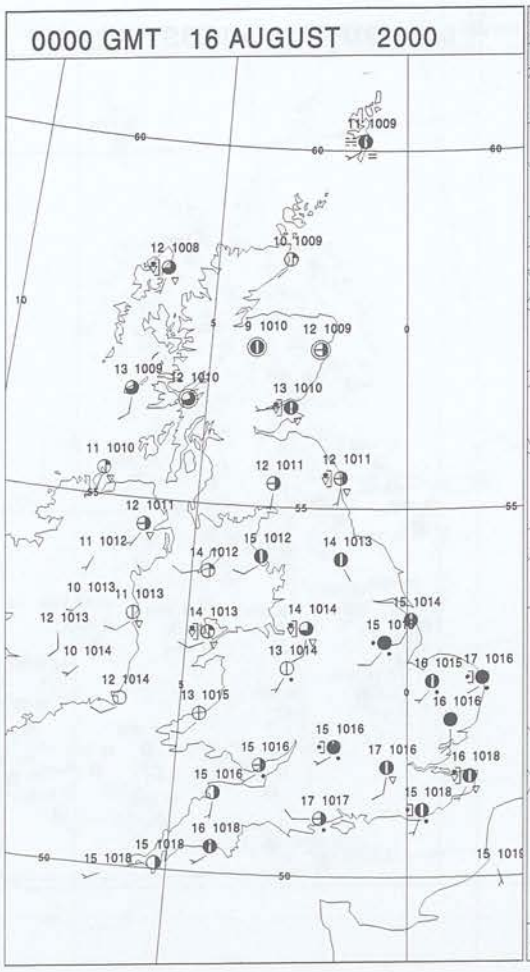
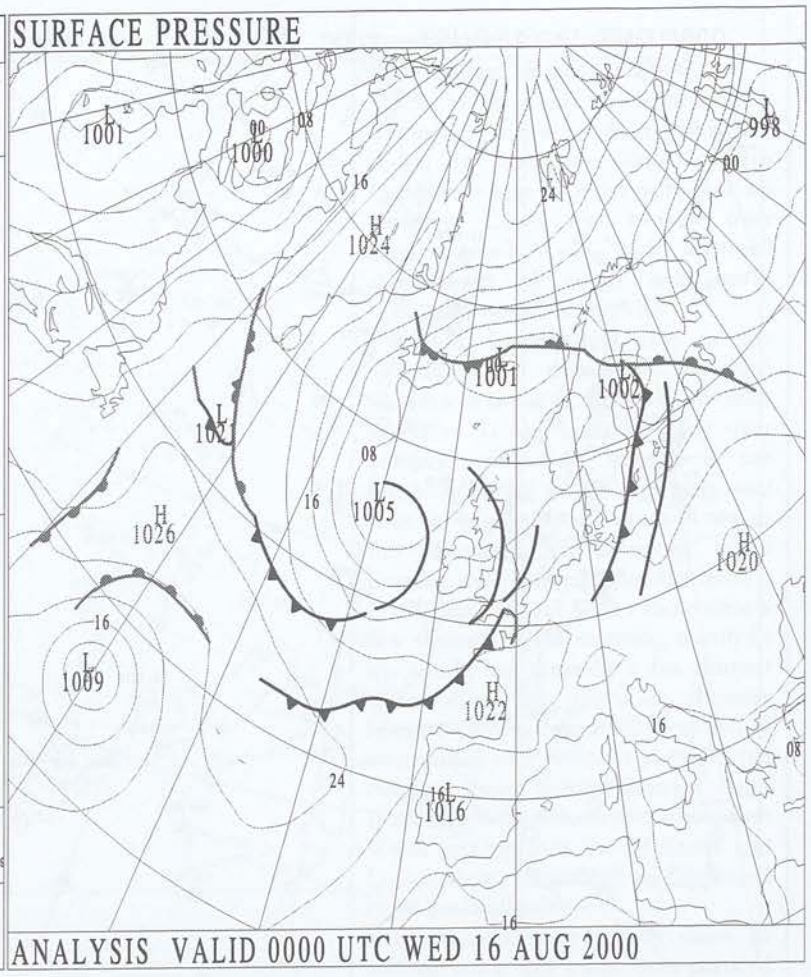
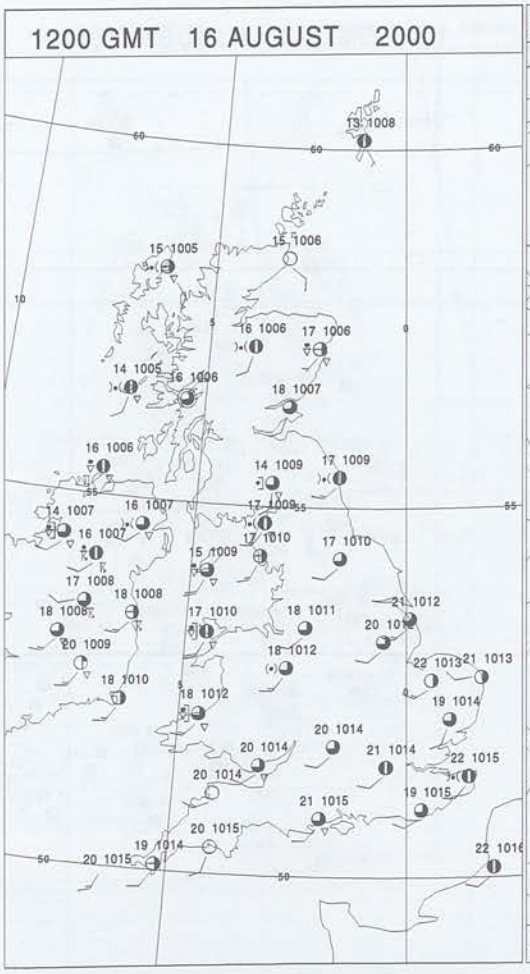
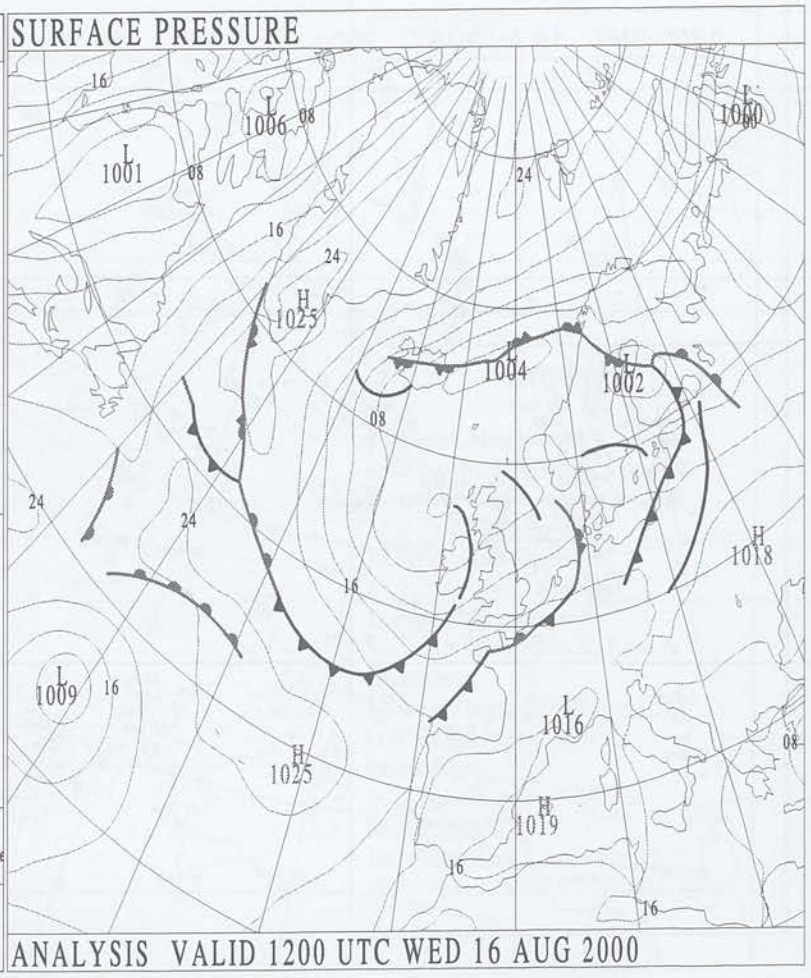
DAILY WEATHER SUMMARY









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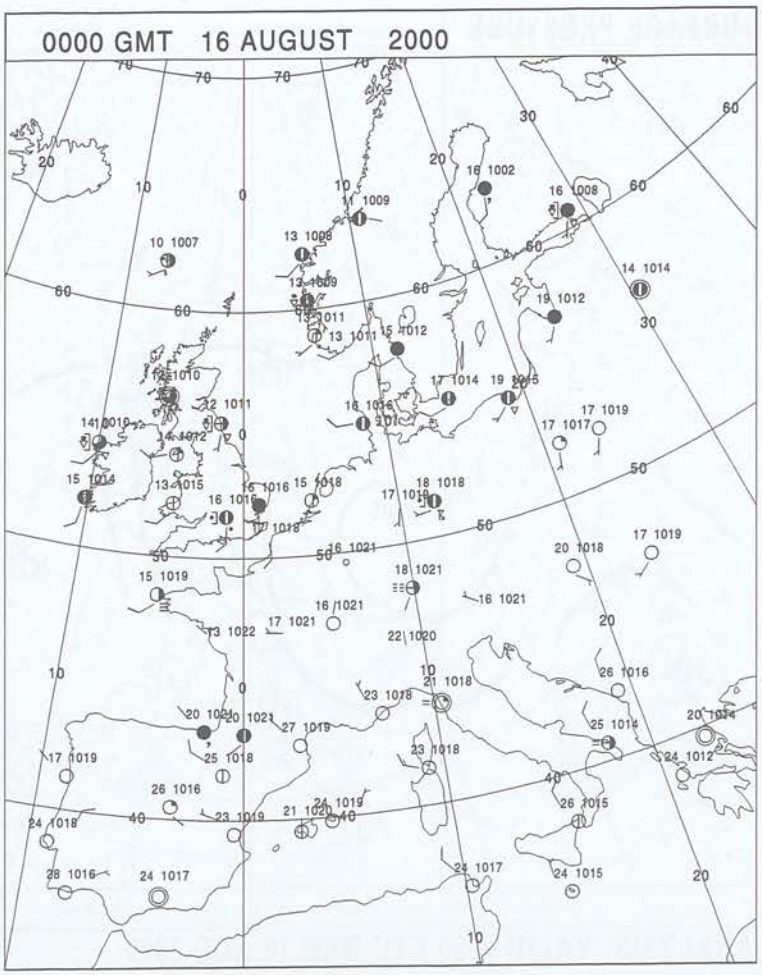
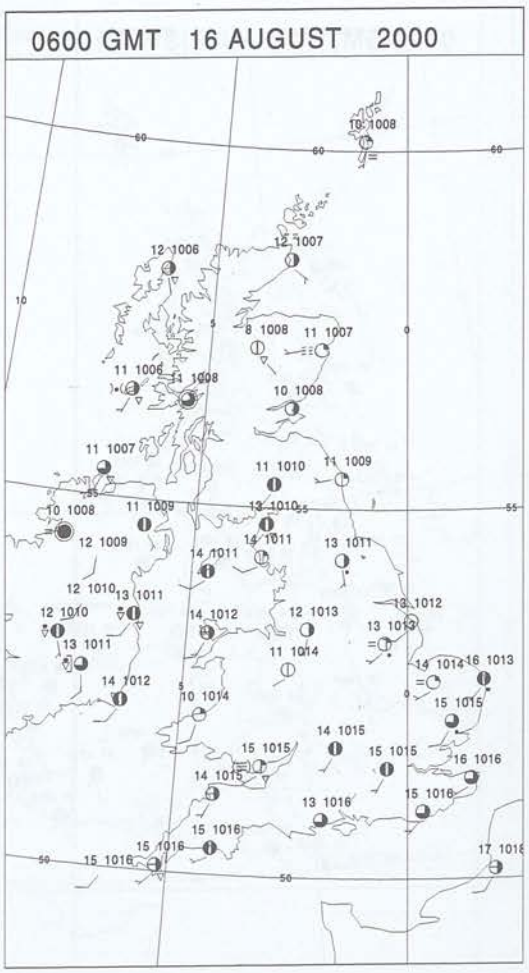
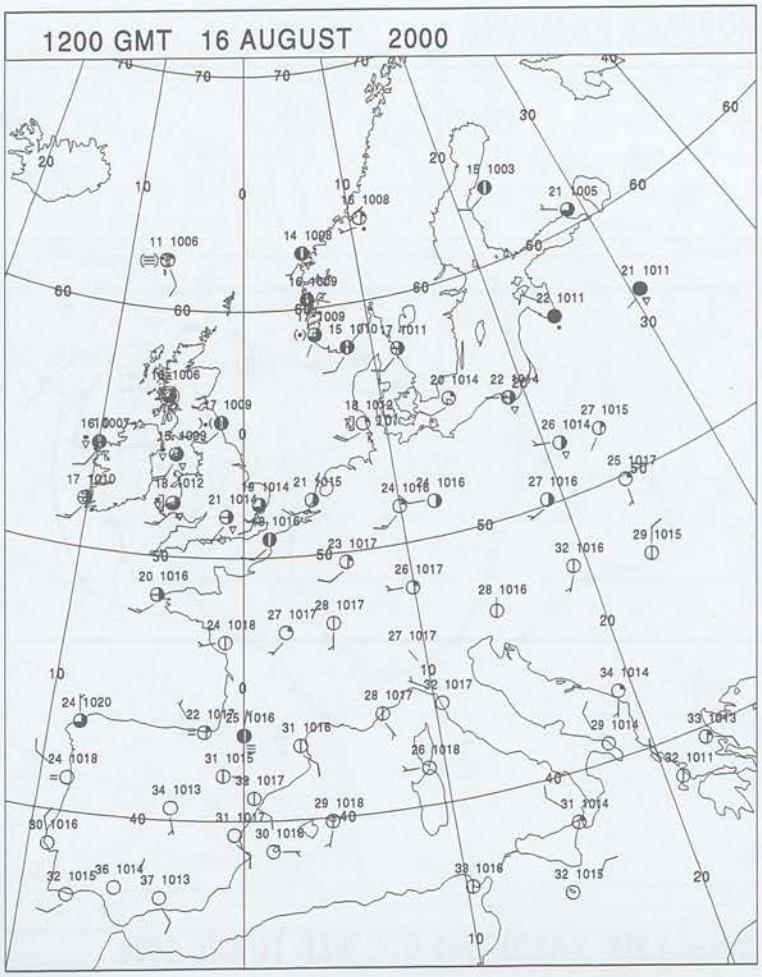
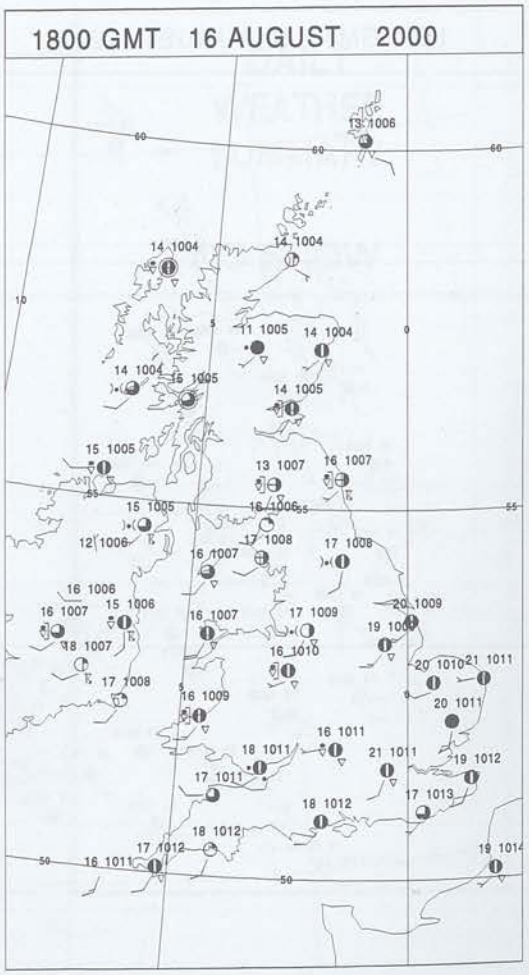
SURFACE REPORTS









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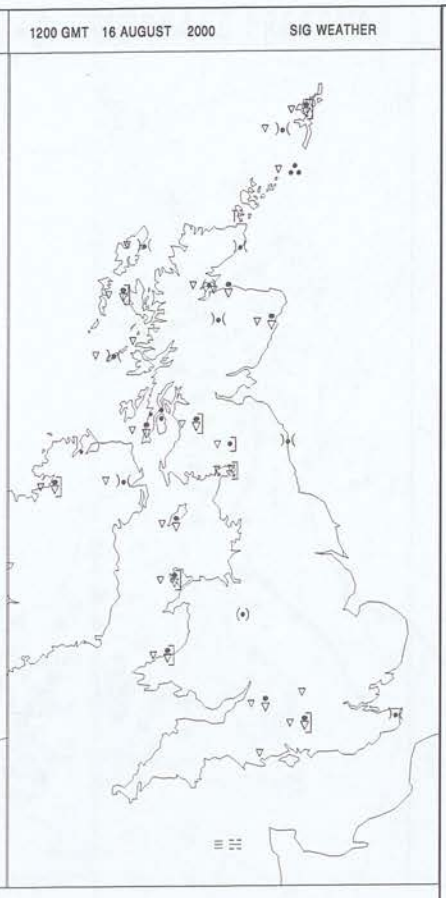
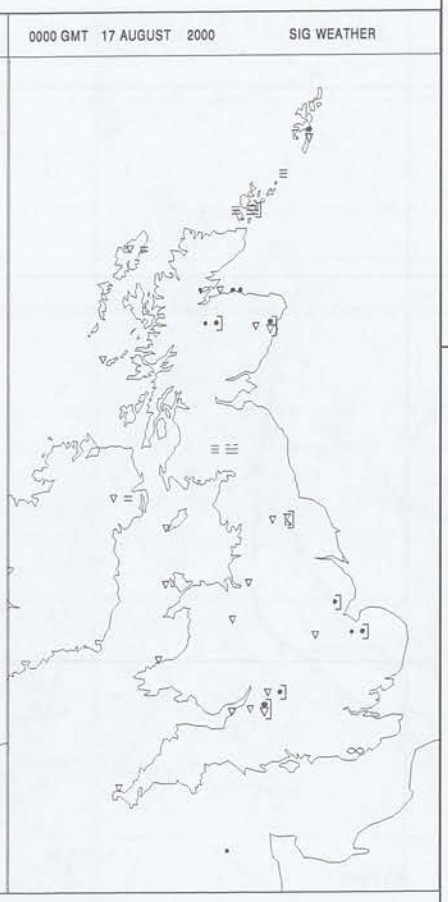
SIGNIFICANT WEATHER





Summary of UK Weather for Wednesday 16 August 2000.

Much of Scotland had a dry night. There were a few showers, and in the south at first, thunder. Northern Ireland became cloudy with rain by morning. Cloud was variable over England and Wales with scattered showers in the south, over north Wales and northern England.

Northern Ireland had rain in the morning and then sunshine and showers in the afternoon with thunder in places. It was a showery day over Scotland with some thunder in the north and east in the morning, and then some prolonged periods of rain in the afternoon and evening, when thunder was reported from Shetland.

Over England and Wales there were a few showers in the morning, mainly in the south, but generally a fair amount of sunshine. By afternoon showers became more organised and more widespread over western parts. In the evening there was a showery band from the West Country, across south Wales and up into the Midlands and Lincolnshire. Thunder was reported from the Midlands.

Temperatures were mostly close to normal but it was warm over parts of eastern England.

EXTREMES

Highest Maximum:
23.2 Northolt, Greater London
Lowest Maximum:
13.8 Fair Isle, Shetland
13.8 Lerwick, Shetland
13.8 Sella Ness, Shetland
Lowest Minimum:
5.8 Loch Glascarnoch, Ross & Cromarty
Lowest Grass Minimum:
-1.6 Hawarden, Clwyd
Most Rain:
24.3 Drumburgh, Cumbria
Most Sun:
10.7 Wittering, Cambridgeshire
10.7 Newcastle W.C., Tyne & Wear

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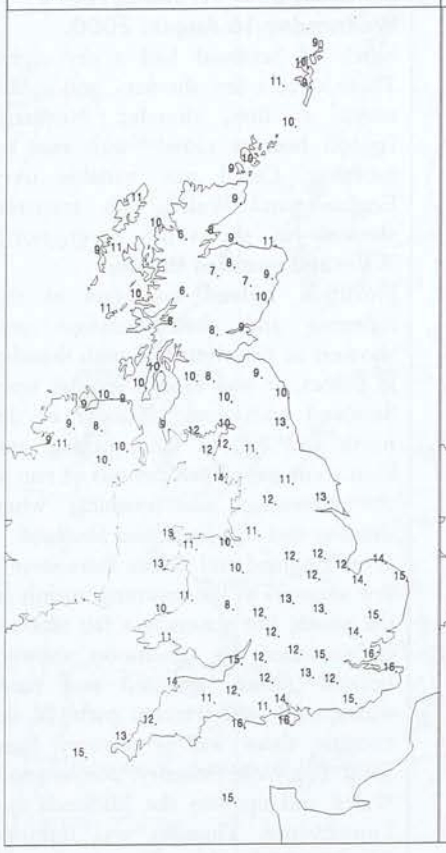
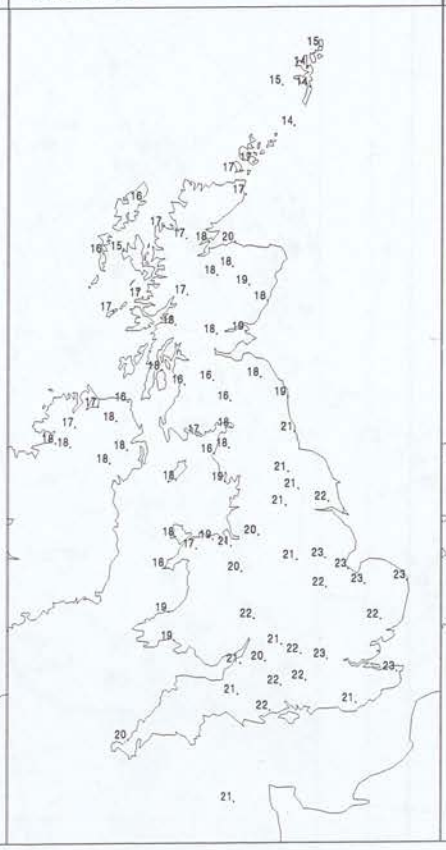
Wednesday 16 August 2000

DAILY CLIMATE DATA

16 AUGUST 2000 MIN TEMPERATURE IN CELSIUS



16 AUGUST 2000 MAX TEMPERATURE IN CELSIUS



16 AUGUST 2000 SUNSHINE HOURS

16 AUGUST 2000 RAINFALL NIGHT-TIME MM

X = TRACE

16 AUGUST 2000 RAINFALL DAY-TIME MM

X = TRACE

DAILY
WEATHER
SUMMARY

NO SNOW

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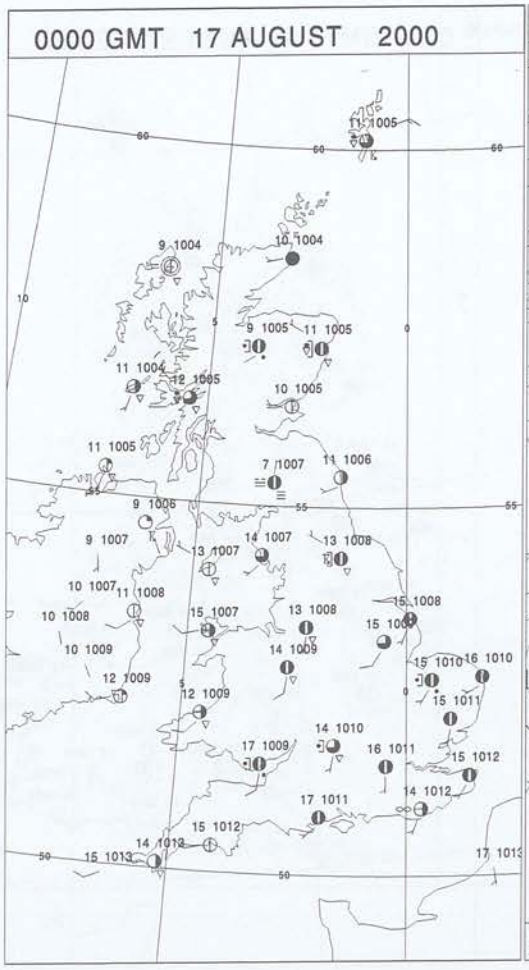
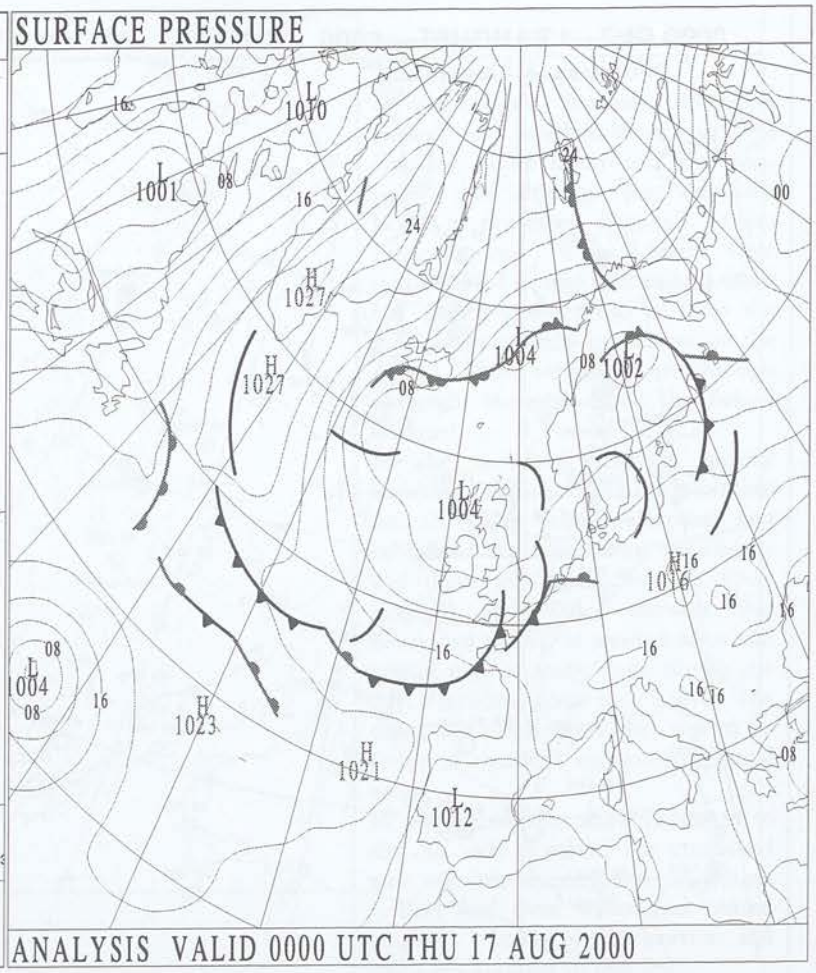
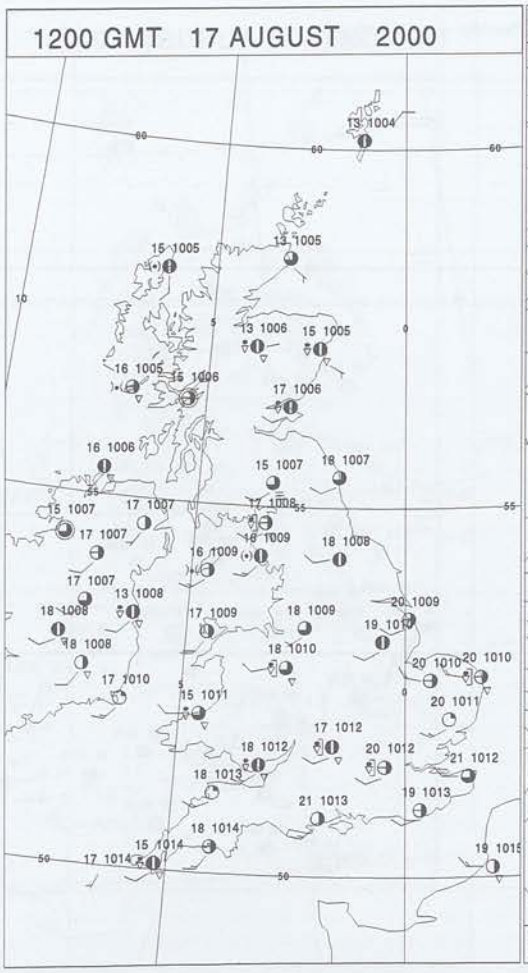
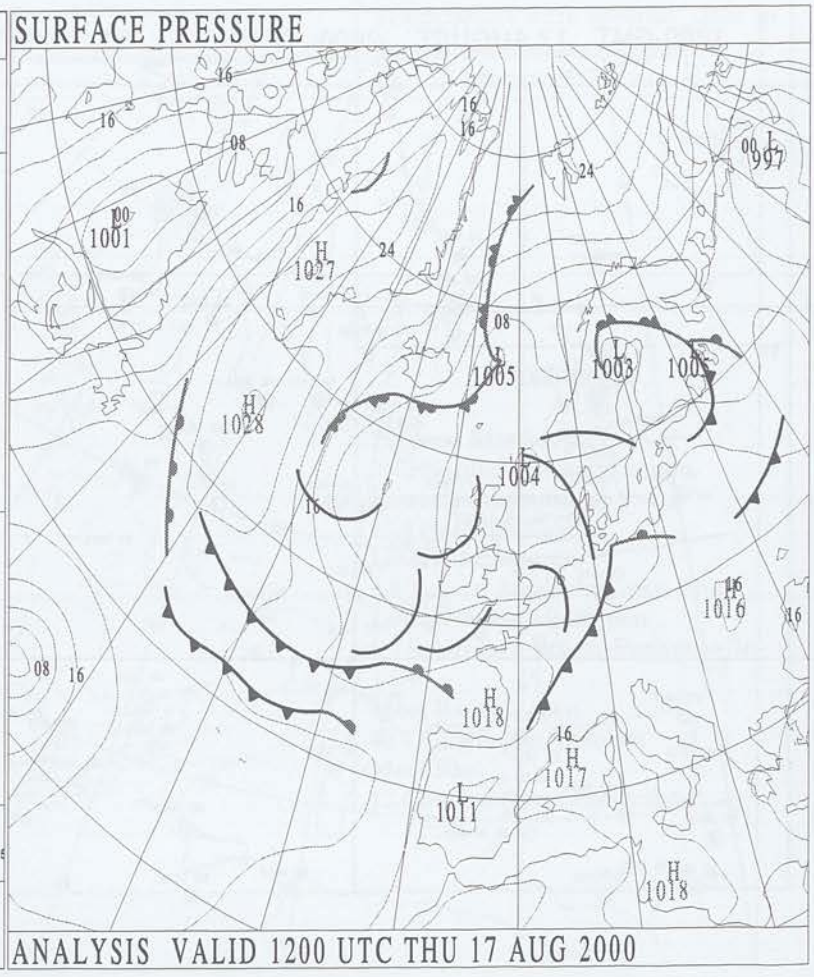
DAILY WEATHER SUMMARY









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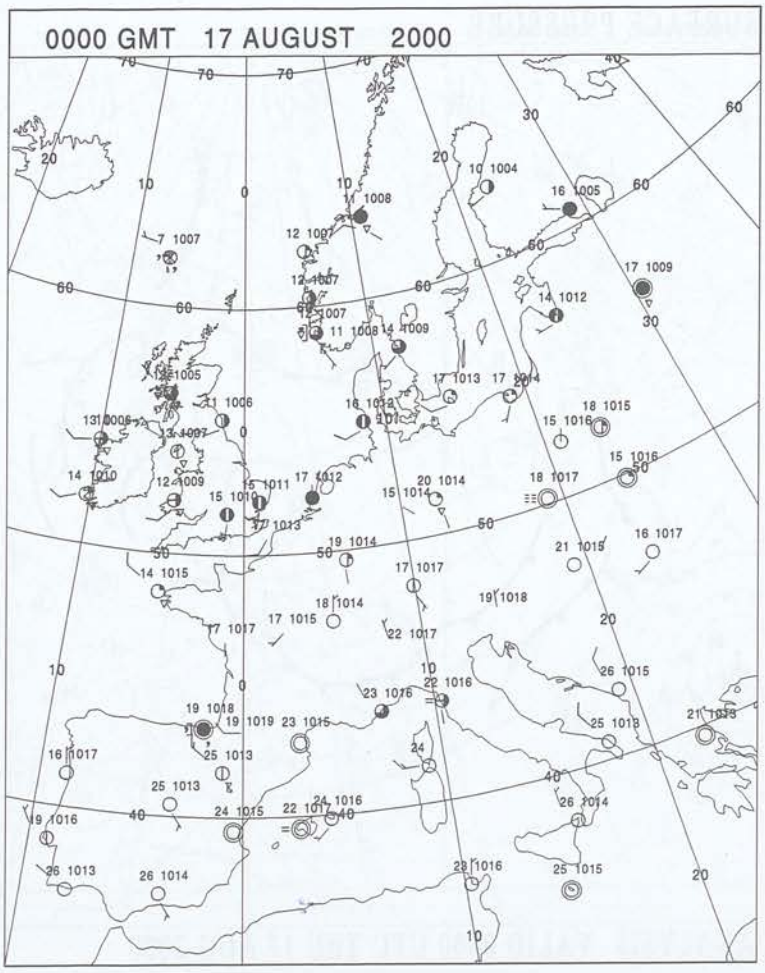
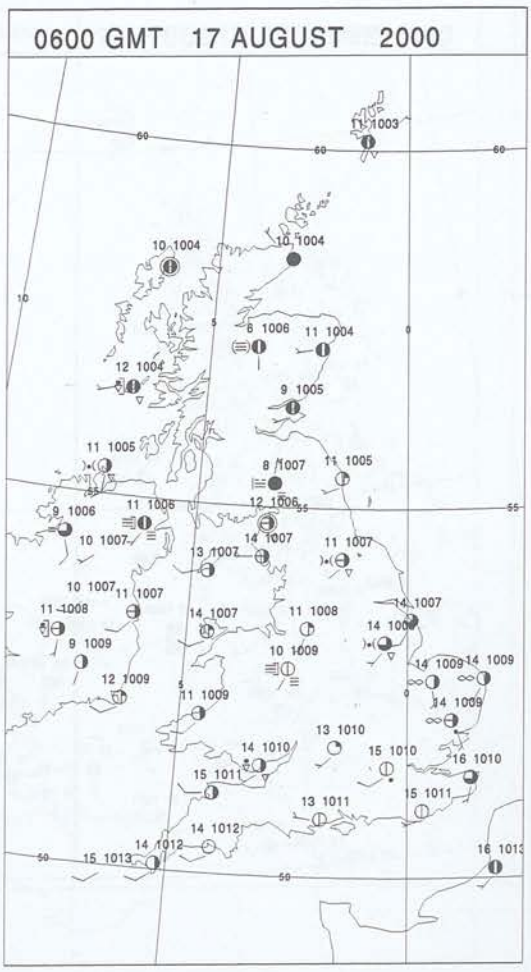
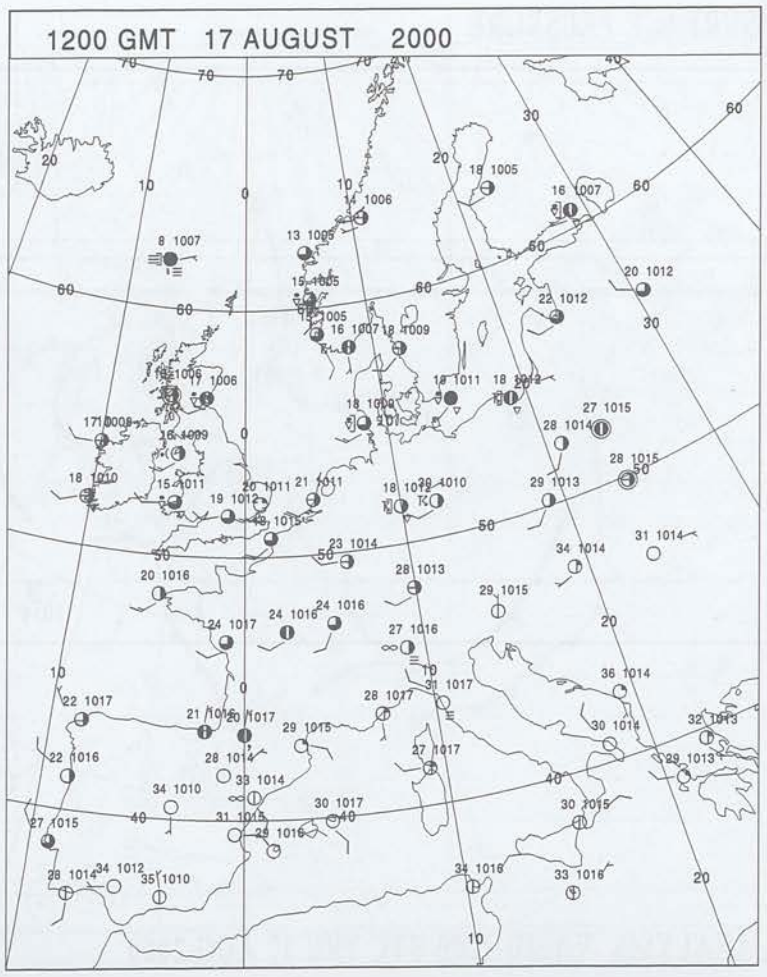
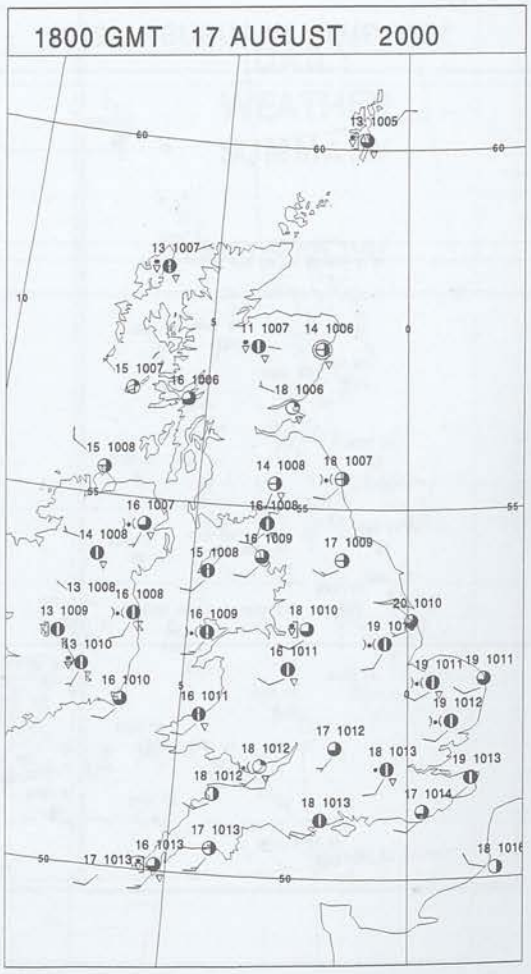
SURFACE REPORTS









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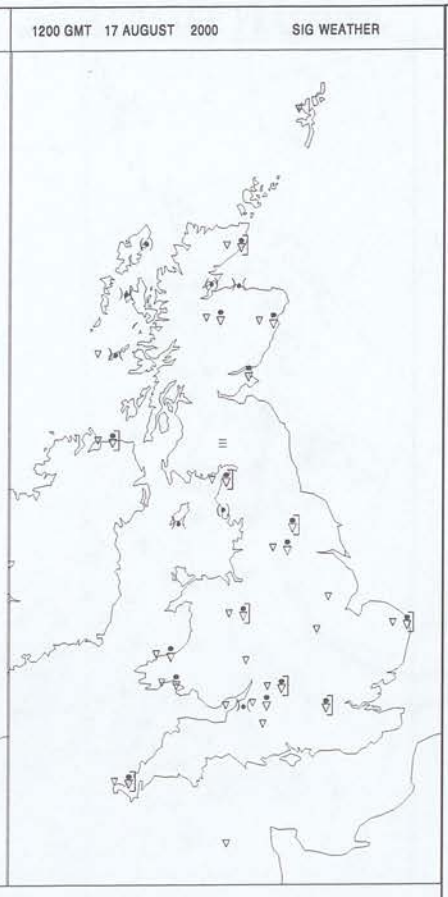
SIGNIFICANT WEATHER



Summary of UK Weather for Thursday 17 August 2000.

Showers over Scotland, Northern Ireland and northern-most parts of England, some heavy and thundery, largely died although they remained heavy in northwest Scotland. Over England and Wales there were outbreaks of mainly light rain at times but clearer skies spread in from the west to many areas by the end of the night. There were showers through the night though around the Bristol Channel.

In the morning, showers quickly developed over Scotland and Northern Ireland. They were widespread and prolonged in places. Many were heavy and there was some thunder. Over England and Wales showers also developed quickly in western areas and spread east to many parts during the day. Here too, some were heavy. The driest and sunniest weather was to be found in southern and eastern coastal areas.

In the evening the showers tended to die out over Scotland but continued well into the evening over Northern Ireland and over Wales and central England. Some of the heaviest still had a few rumbles of thunder.

Temperatures were generally close to the seasonal normal everywhere.

EXTREMES

Highest Maximum:
23.2 Northolt, Greater London
Lowest Maximum:
12.8 Foula, Shetland
Lowest Minimum:
3.8 Tulloch Bridge, Inverness-Shire
Lowest Grass Minimum:
1.4 Strathallan Airfield, Perthshire (In Taysi
Most Rain:
43.4 Drumburgh, Cumbria
Most Sun:
12.4 Boulmer, Northumberland

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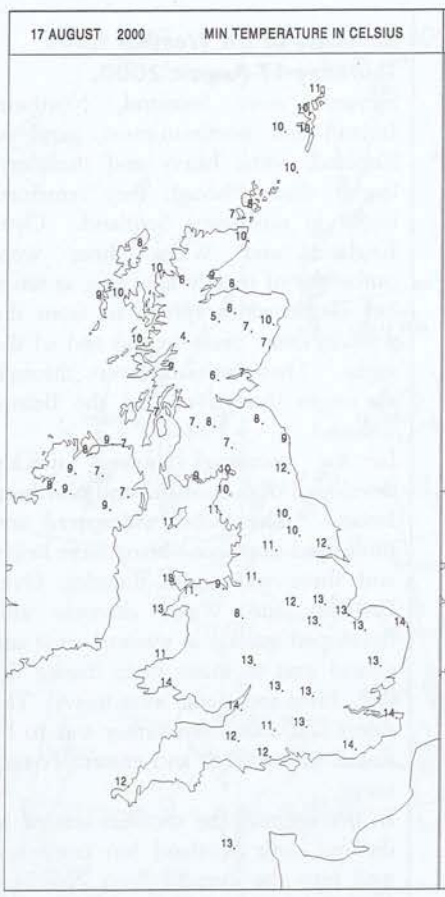
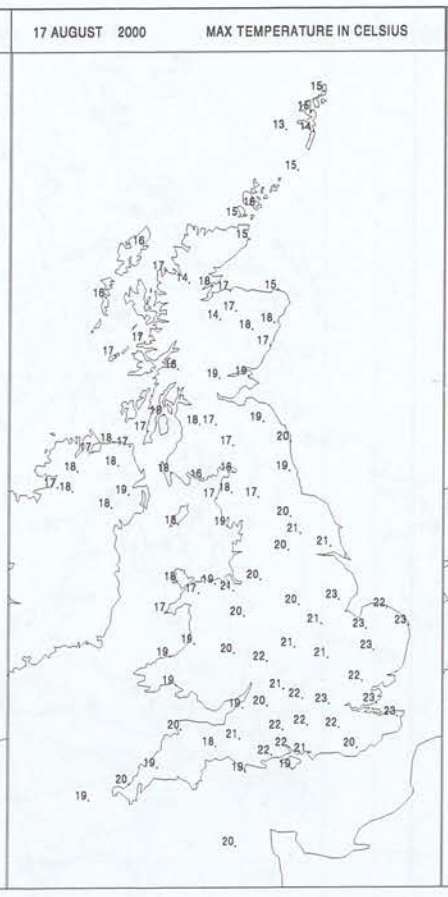
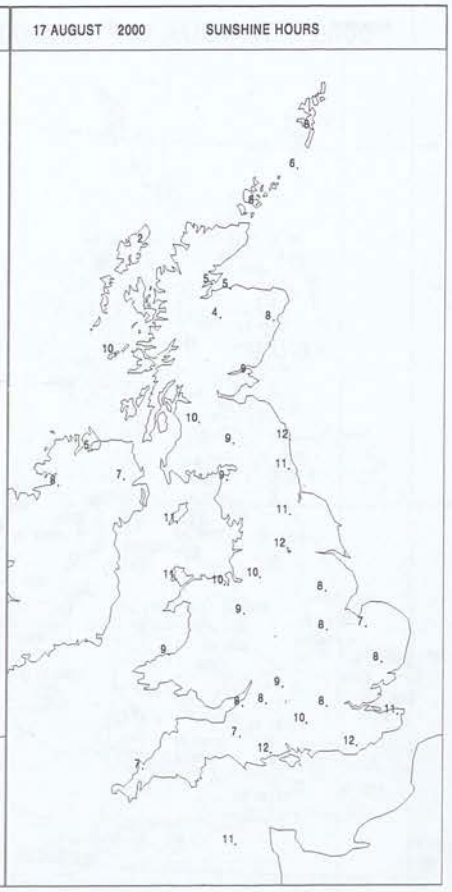
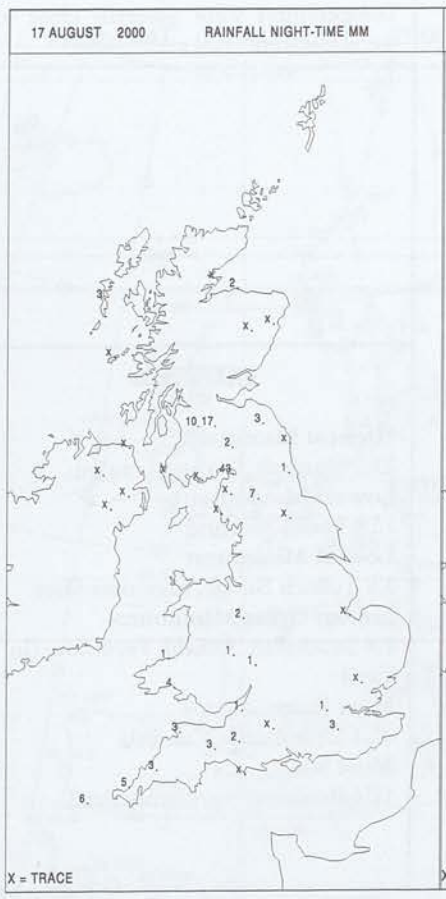
Thursday 17 August 2000

DAILY CLIMATE DATA









DAILY
WEATHER
SUMMARY

NO SNOW

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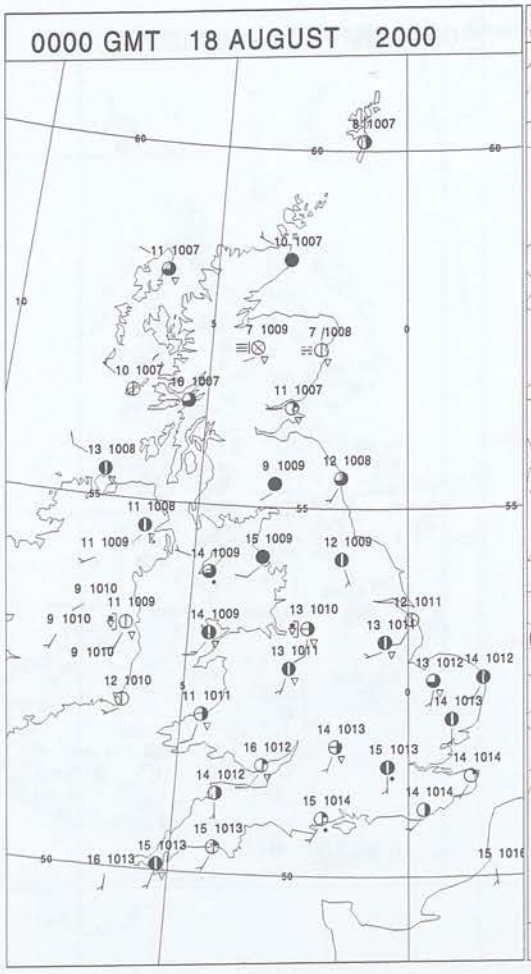
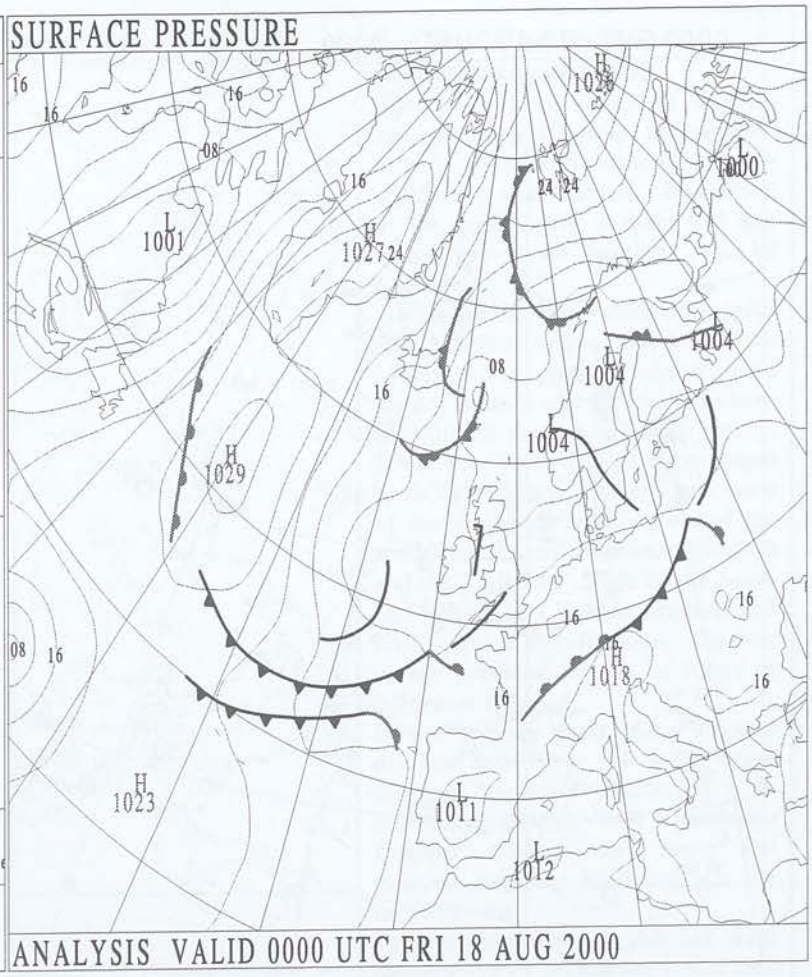
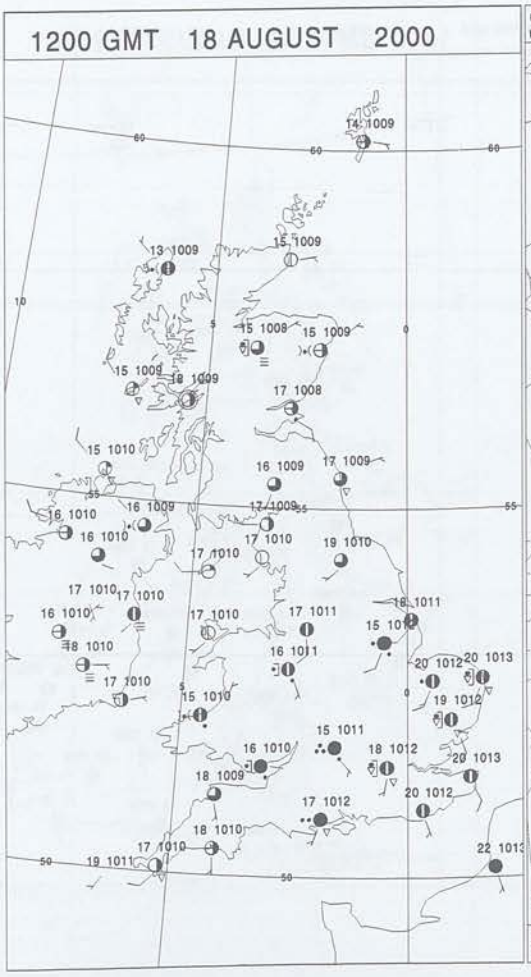
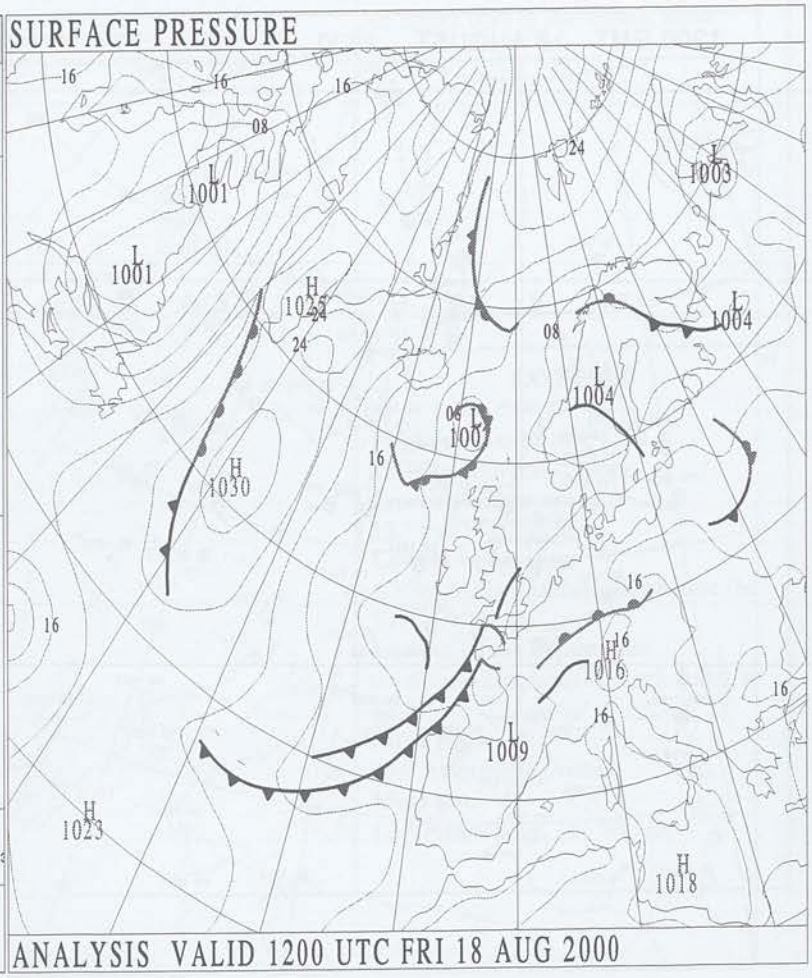
DAILY WEATHER SUMMARY









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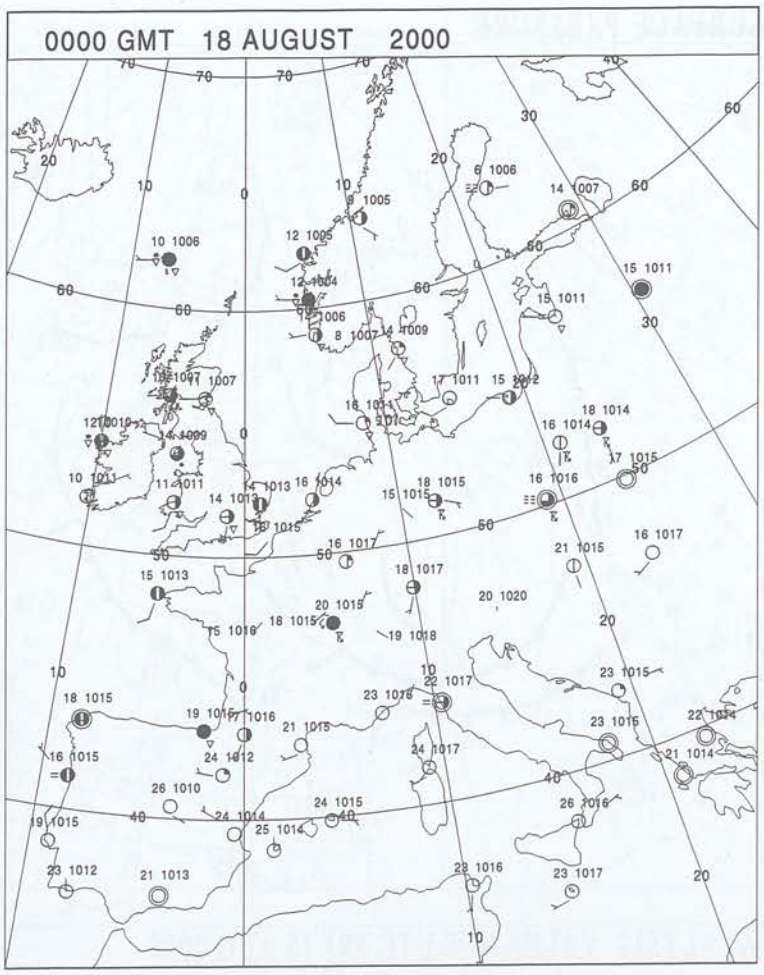
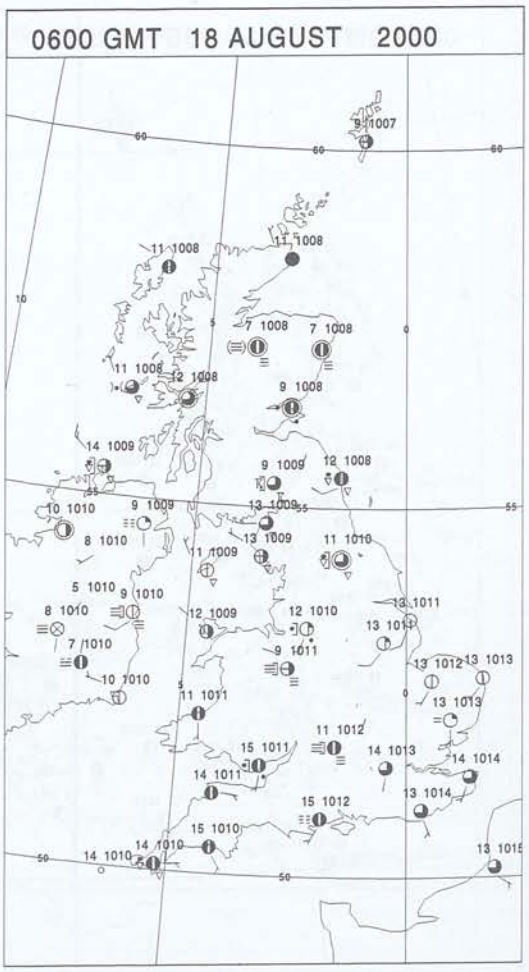
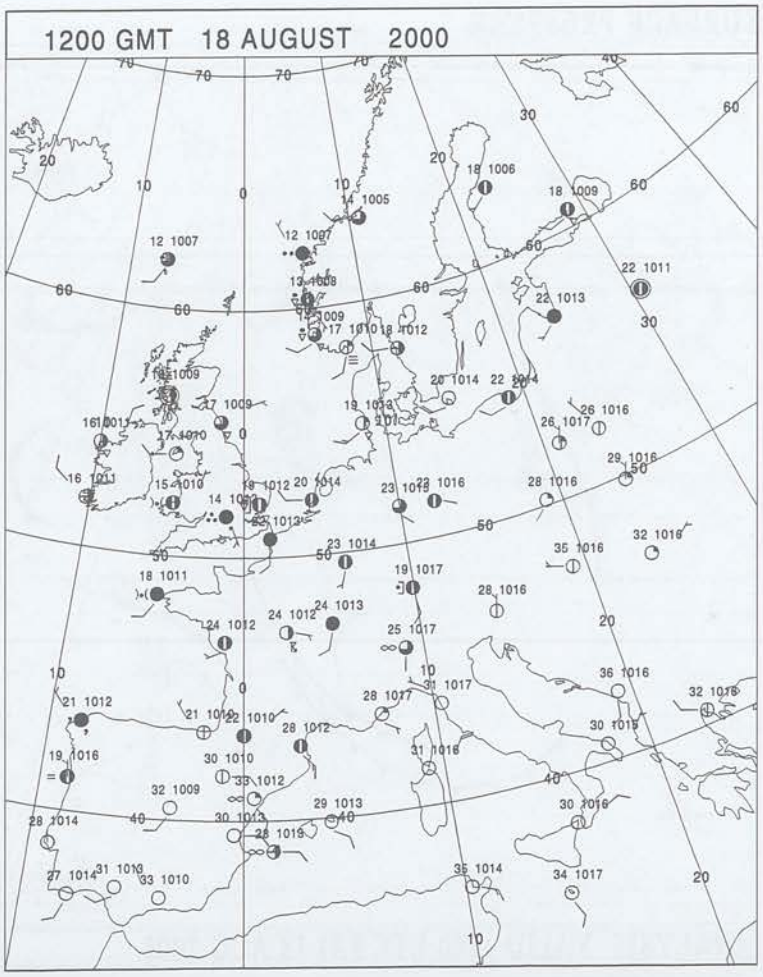
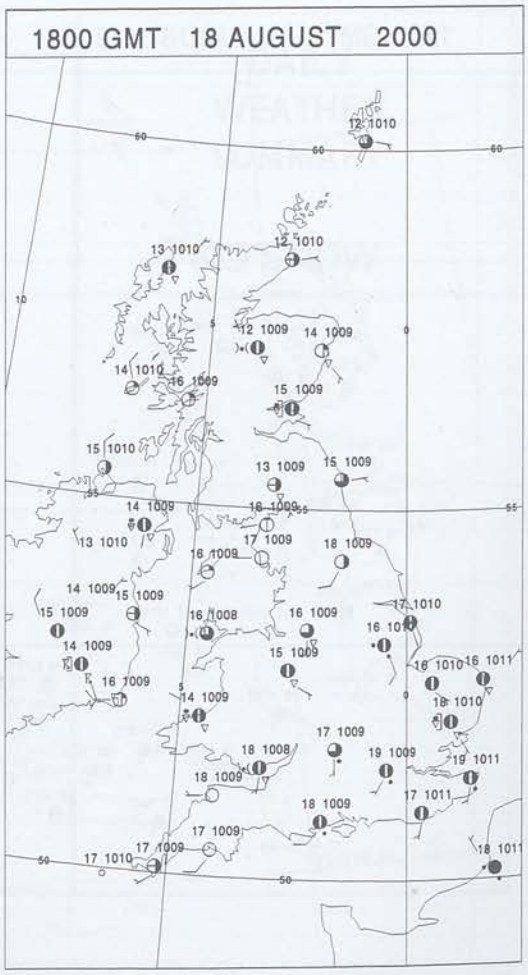
SURFACE REPORTS









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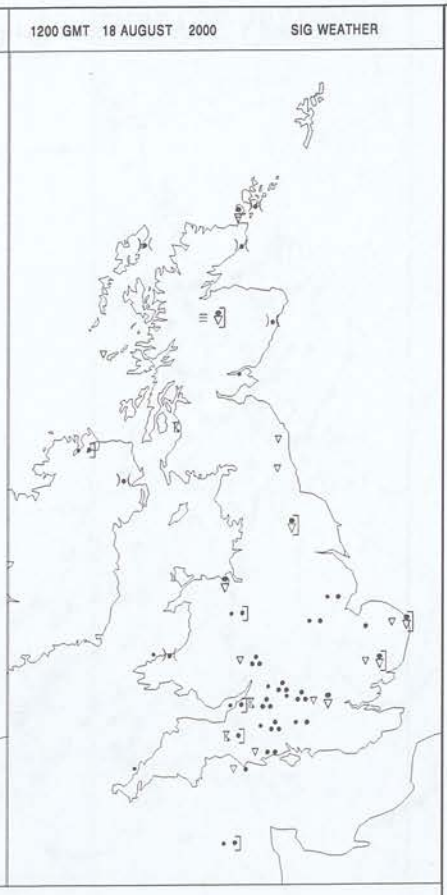
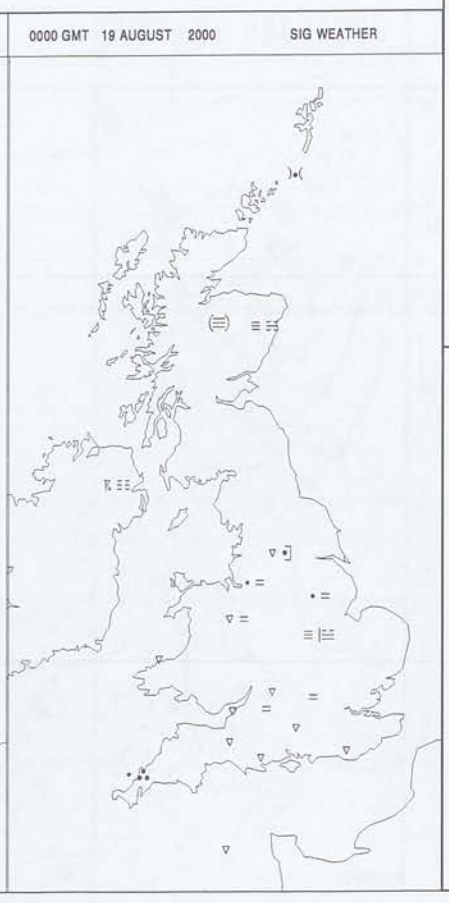
SIGNIFICANT WEATHER





Summary of UK Weather for Friday 18 August 2000.

There was a scattering of showers around during the night, the worst of them in southern Scotland where they were heavy and thundery. By the end of the night, heavy showers had also spread into some southern areas of England.

During the day there were sunny spells and showers across much of the country. The showers were frequent across Scotland and Northern Ireland. In southern areas it was more cloudy. There were some heavy and prolonged spells of thundery rain in some parts of the south, particularly parts of the southwest, central southern England and the Midlands. Some of the heavy rain moved into Eastern England and East Anglia in the afternoon. The best of any sunshine was to be found in northwest England.

In the evening many places became dry but there were still some heavy showers around, particularly in Northern Ireland and northwest England. Later more heavy and thundery rain was spreading into the far southwest.

Temperatures through the day were mostly close to normal but it was cool or rather cool in the wettest areas.

EXTREMES

Highest Maximum:
22.4 Shoeburyness, Essex
Lowest Maximum:
13.7 Fair Isle, Shetland
Lowest Minimum:
4.3 Strathallan Airfield, Perthshire (In Taysi
Lowest Grass Minimum:
0.4 Strathallan Airfield, Perthshire (In Taysi
Most Rain:
25.2 Aldergrove, Antrim
Most Sun:
12.9 Ronaldsway, Isle Of Man

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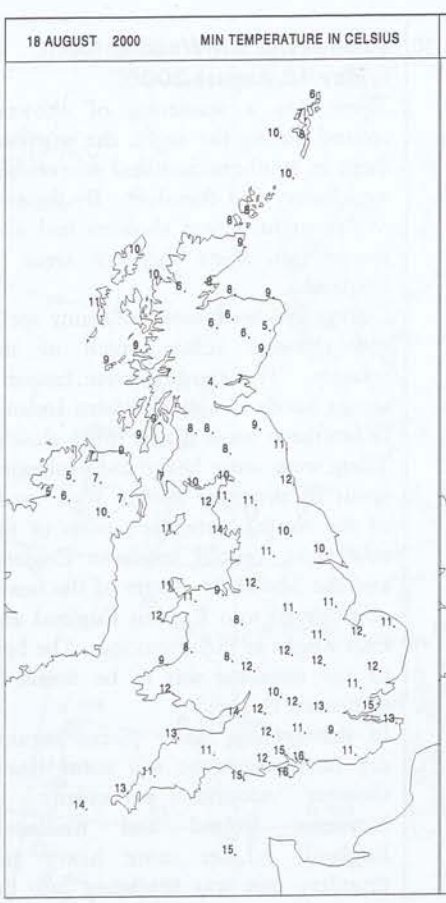
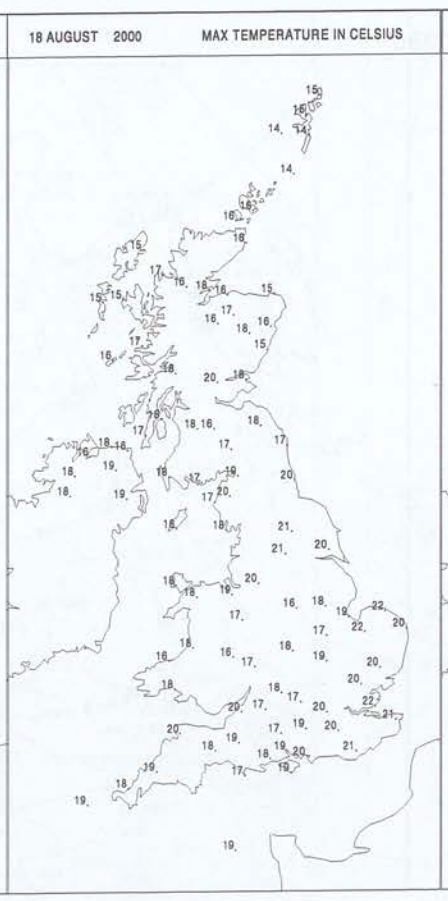
Friday 18 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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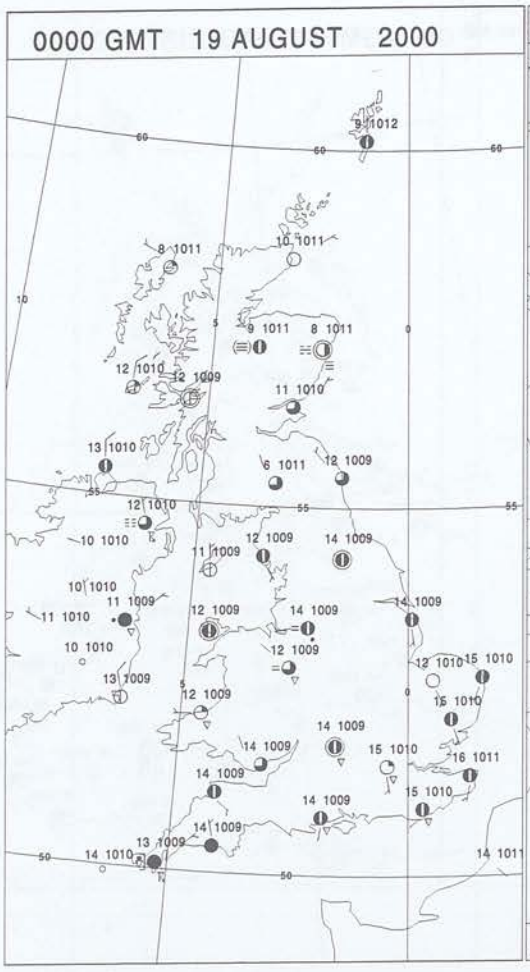
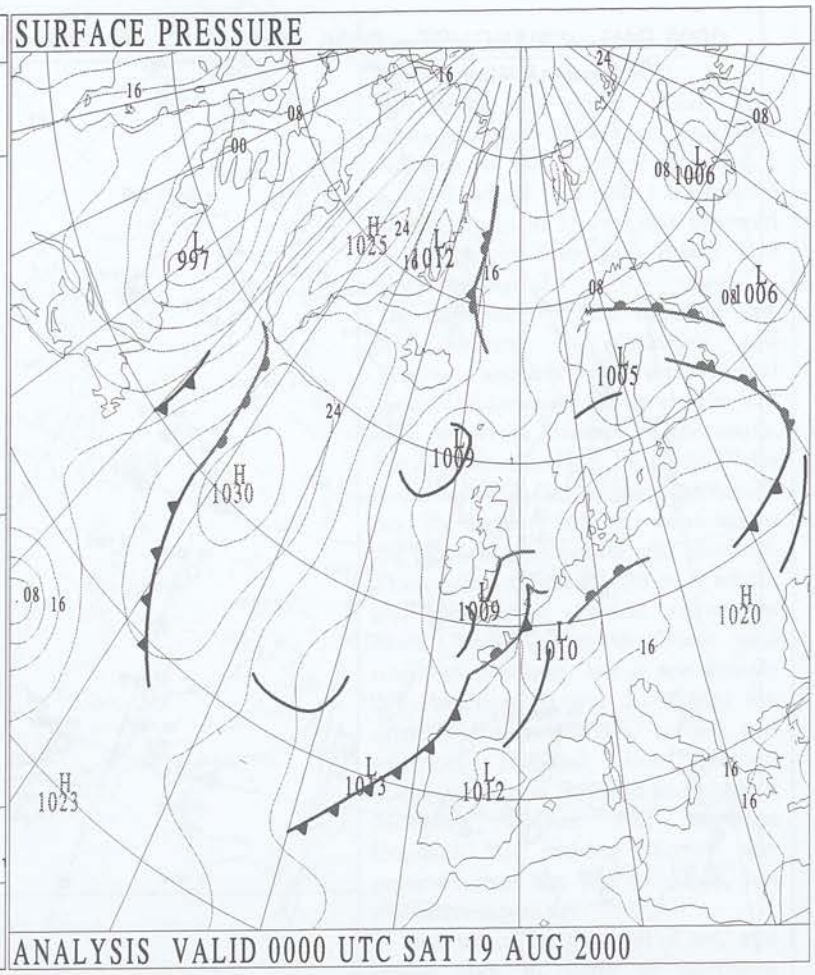
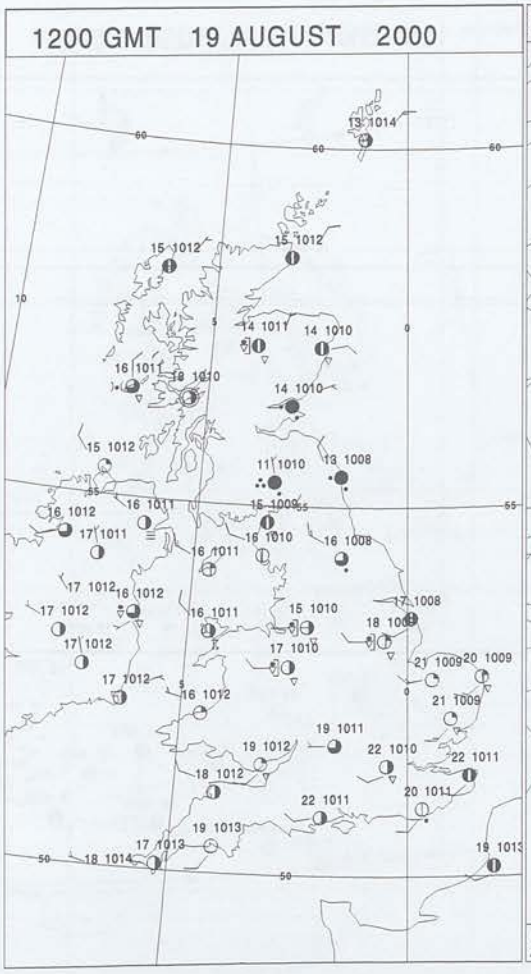
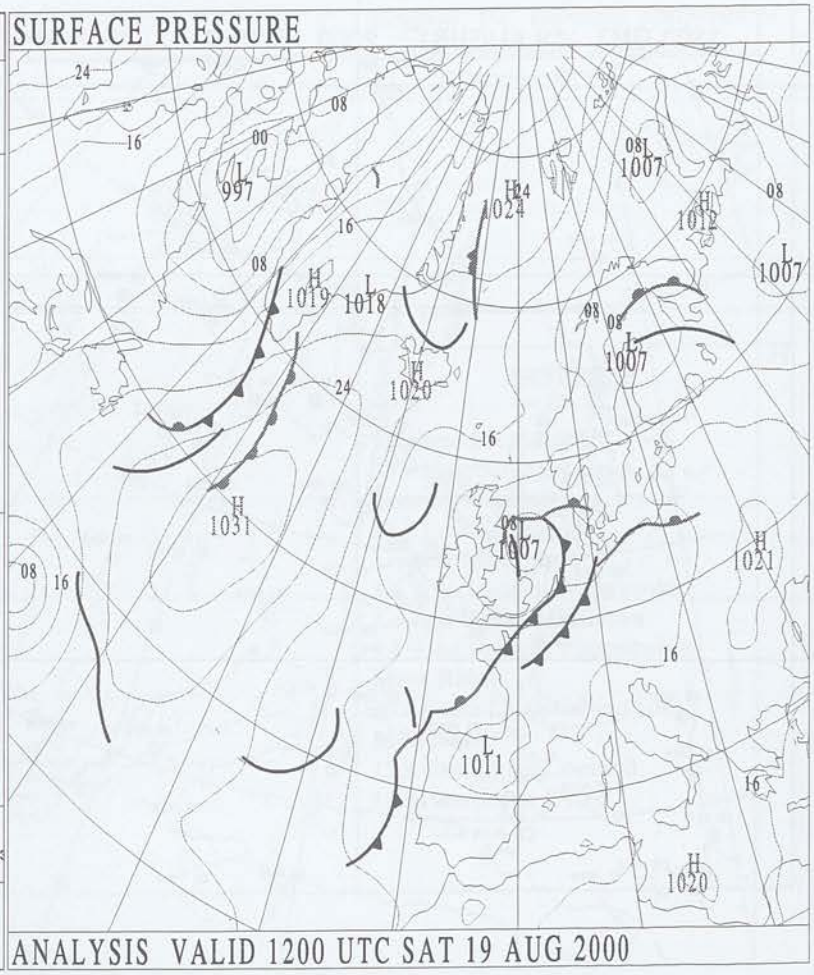
DAILY WEATHER SUMMARY









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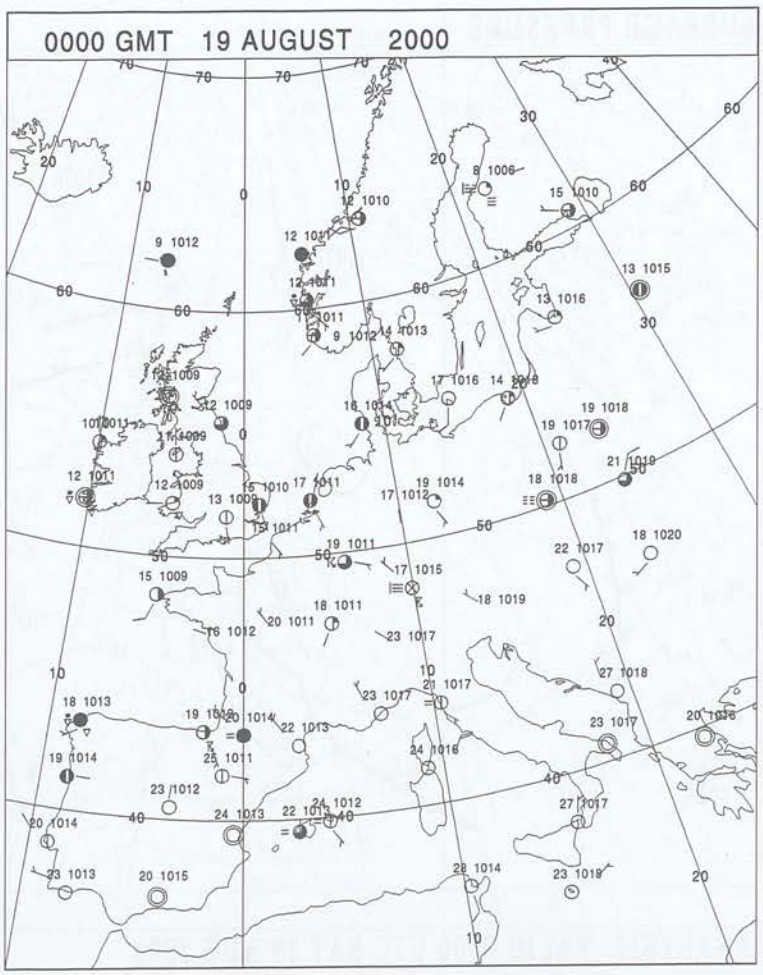
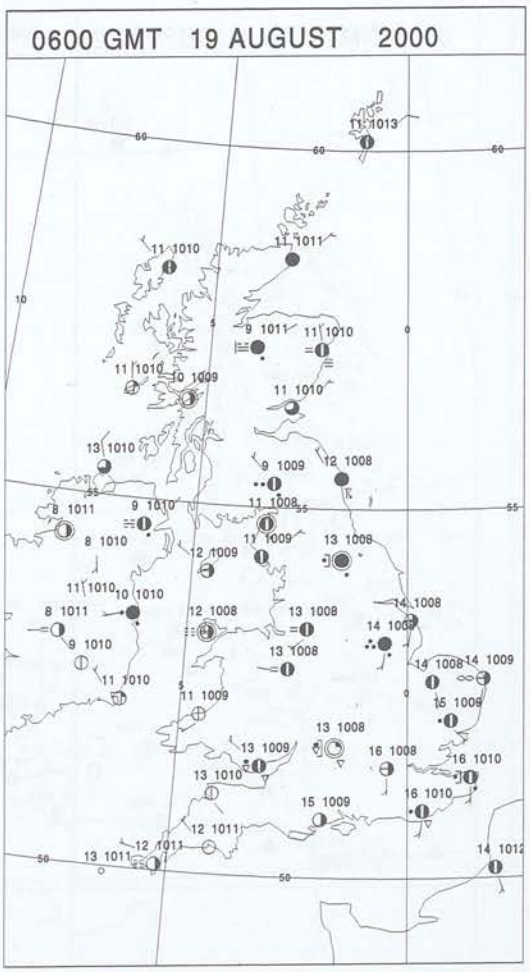
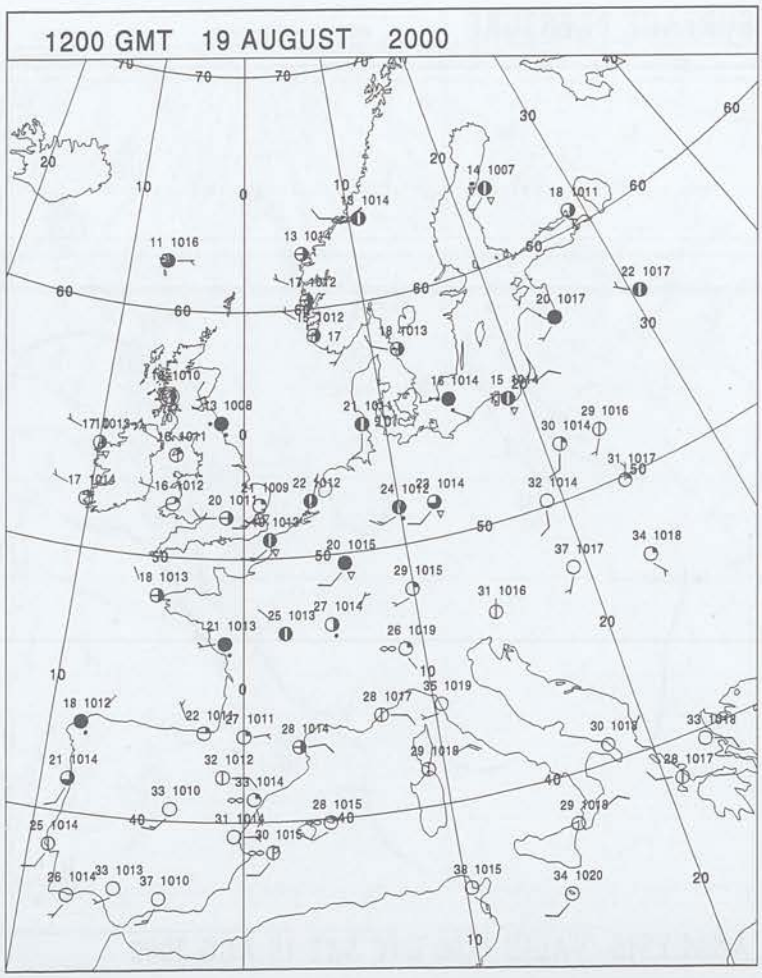
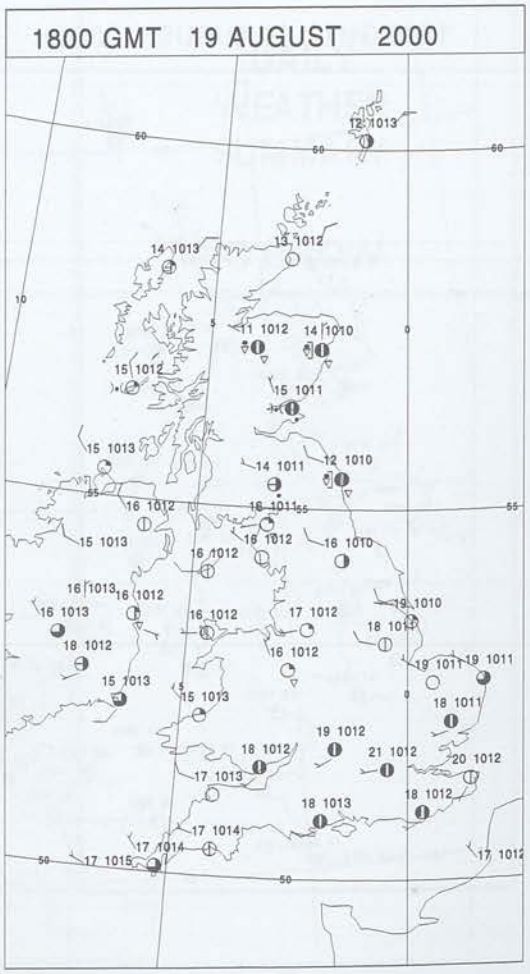
SURFACE REPORTS









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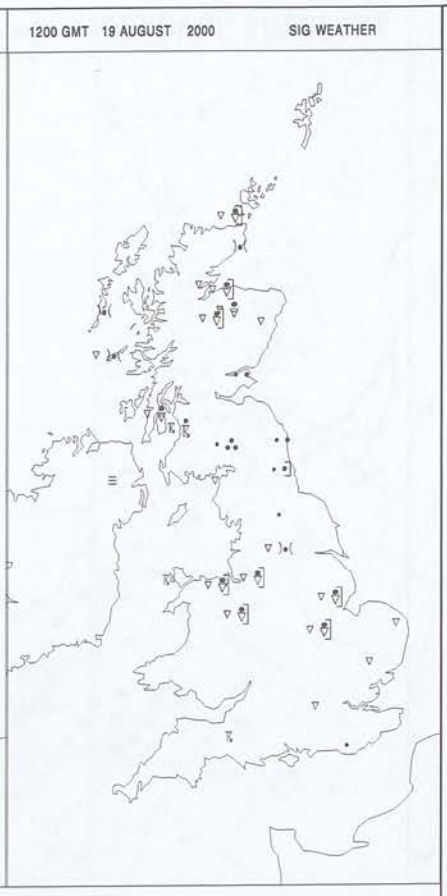
SIGNIFICANT WEATHER



Summary of UK Weather for Saturday 19 August 2000.

The night was rather cloudy and, although mainly dry at first, there were outbreaks of rain/showers quite widely across England by dawn. A report of a thunderstorm in Devon was followed by others in Somerset, Bristol and Northumberland.

The first half of the morning saw thunderstorms in Yorkshire and Anglesey, and heavy rain was reported in Cambridgeshire. Scotland also had rain, moderate at times in the south, but Northern Ireland, much of Wales and southwest England were generally dry. By midday, rain was confined to the Borders of England and Scotland. There was a thunderstorm in Ayrshire, and there were showers across the north Midlands, north Wales and northern Scotland, but it was mainly dry elsewhere. It was dry during the afternoon across Wales, central and southern England, but showers continued across Scotland and parts of Northern Ireland and northern England. An evening shower was reported over the Isle of Arran, but elsewhere it was dry.

It was warm in parts of Kent, and rather cool in parts of northeast England, but elsewhere temperatures were near or slightly above average.

EXTREMES

Highest Maximum:
23.9 Shoeburyness, Essex
Lowest Maximum:
13.7 Foula, Shetland
Lowest Minimum:
3.6 West Freugh, Wigtownshire
Lowest Grass Minimum:
0.5 West Freugh, Wigtownshire
Most Rain:
66.8 South Uist, Western Isles
Most Sun:
12.9 Camborne, Cornwall
12.9 Aberporth, Dyfed

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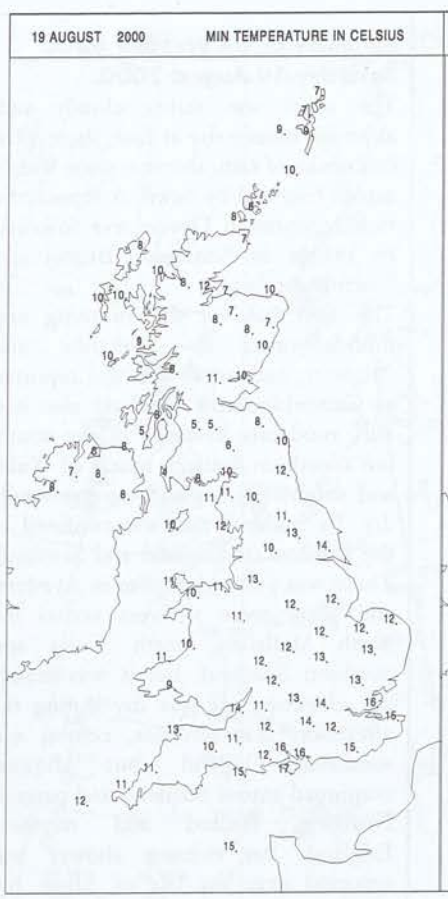
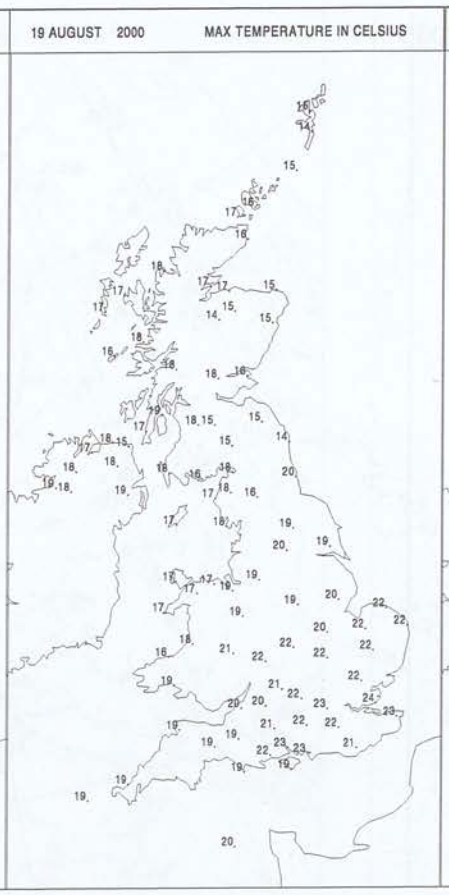
Saturday 19 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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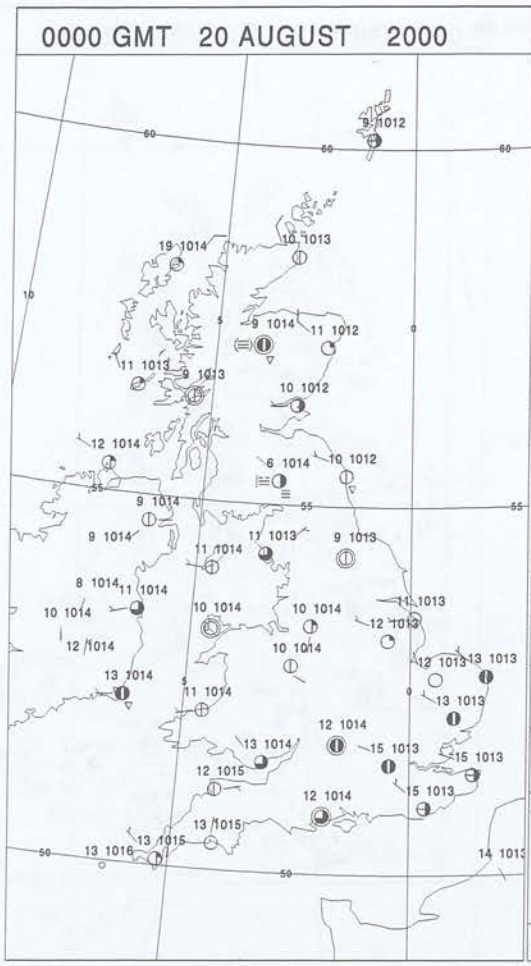
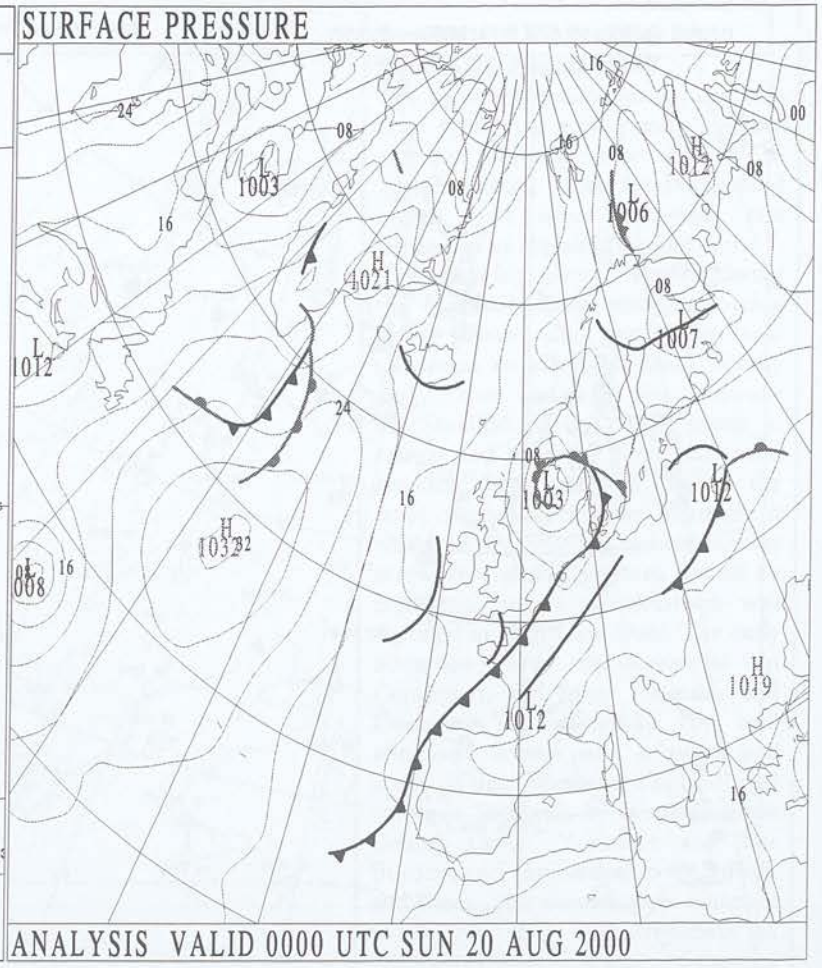
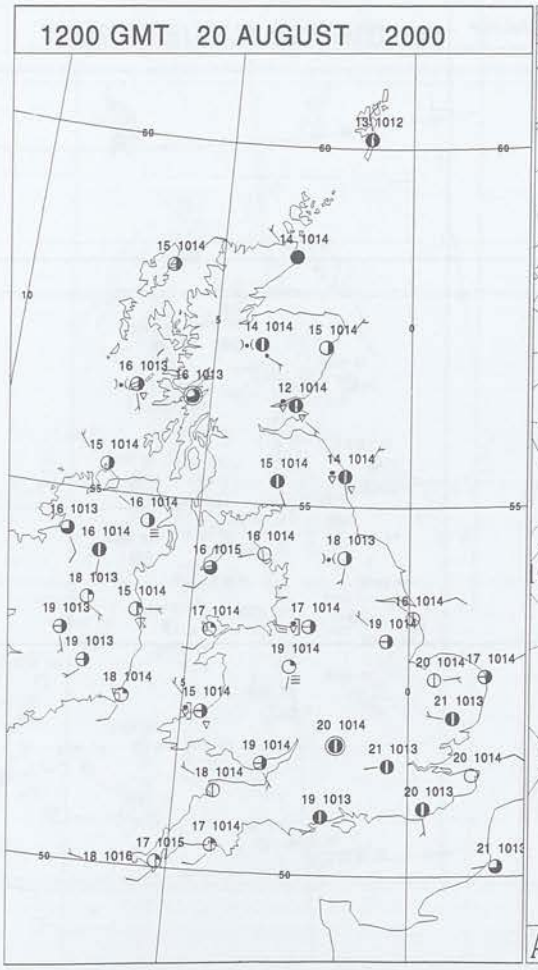
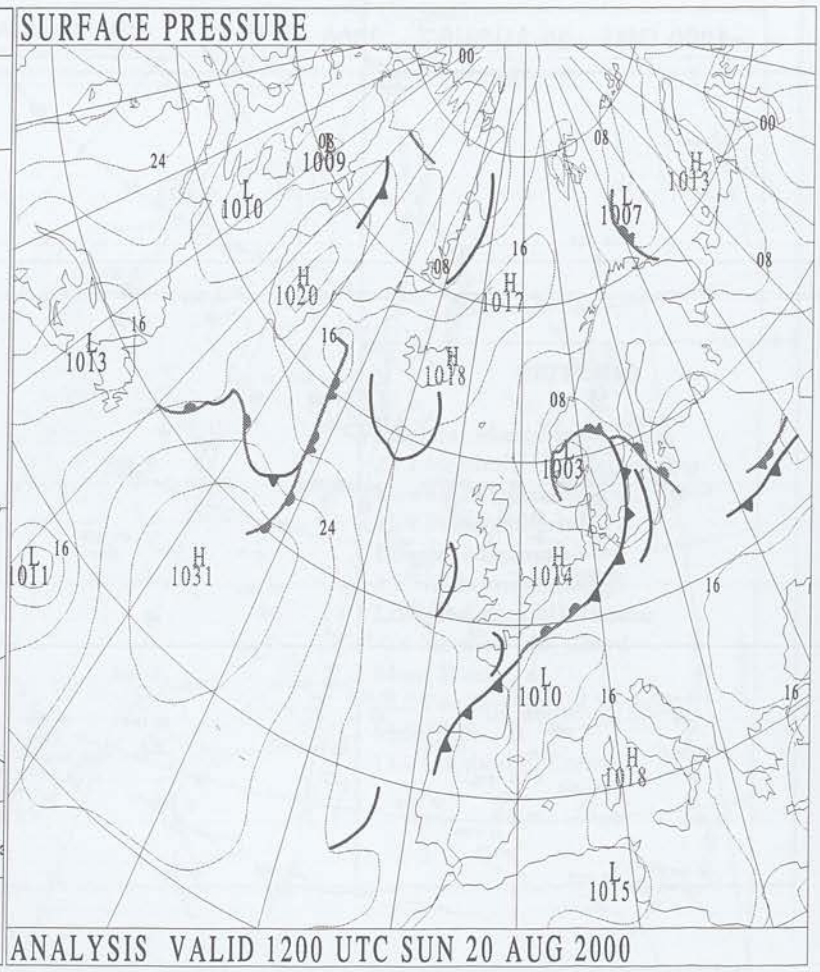
DAILY WEATHER SUMMARY









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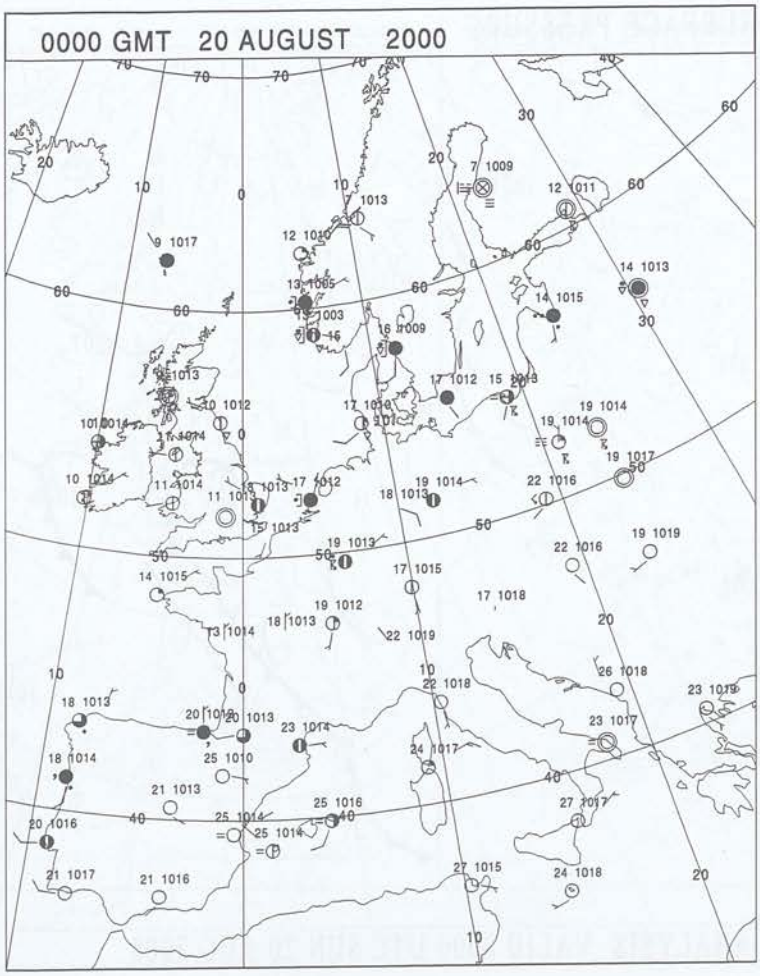
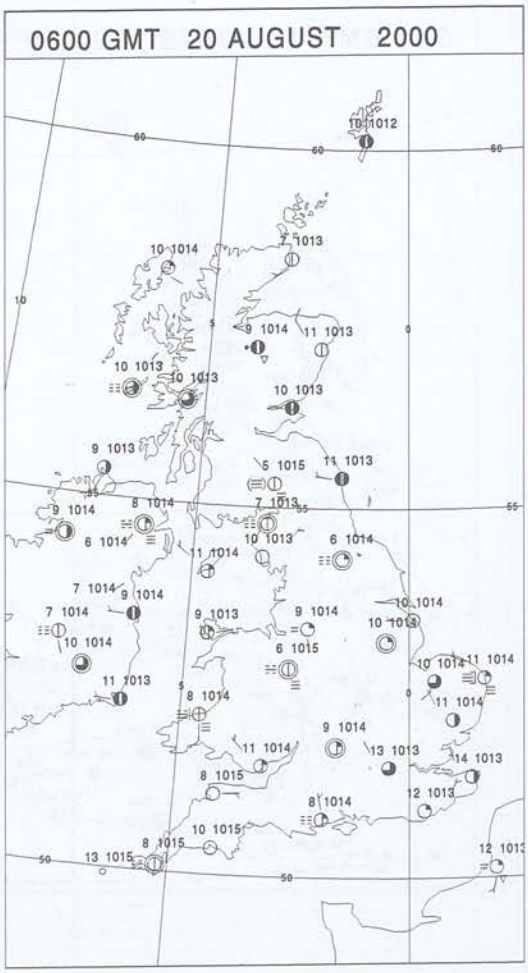
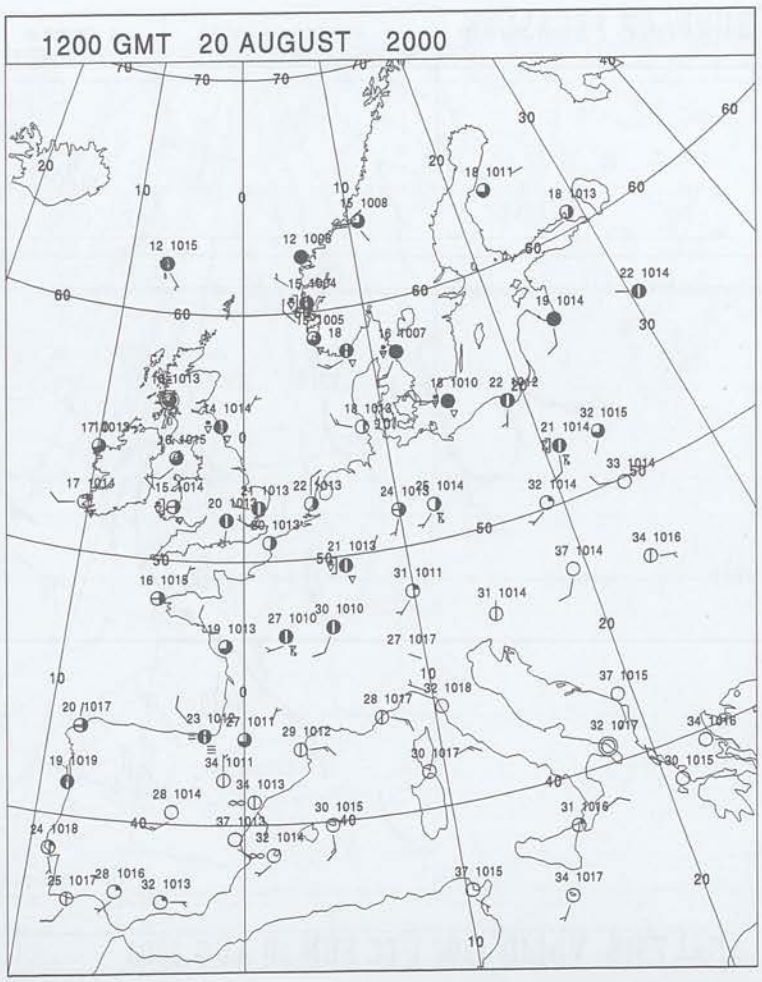
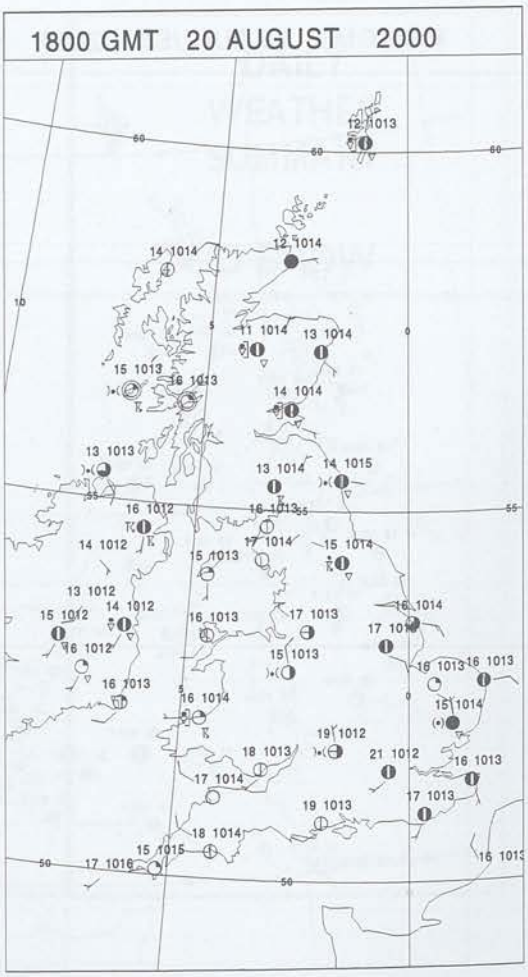
SURFACE REPORTS









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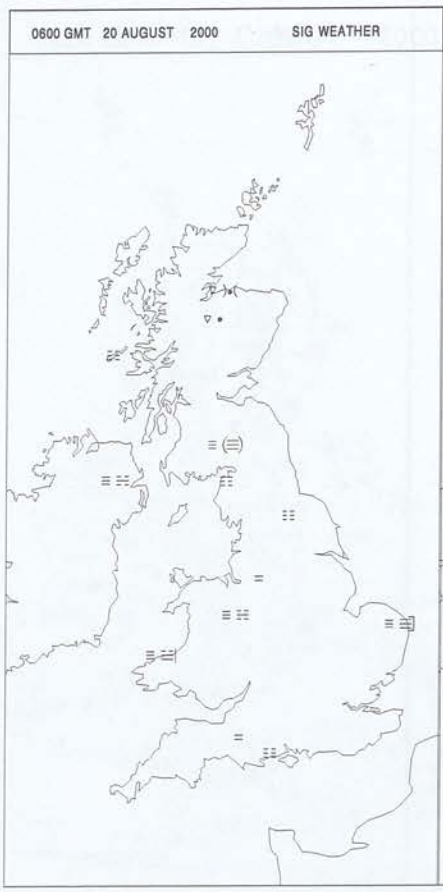
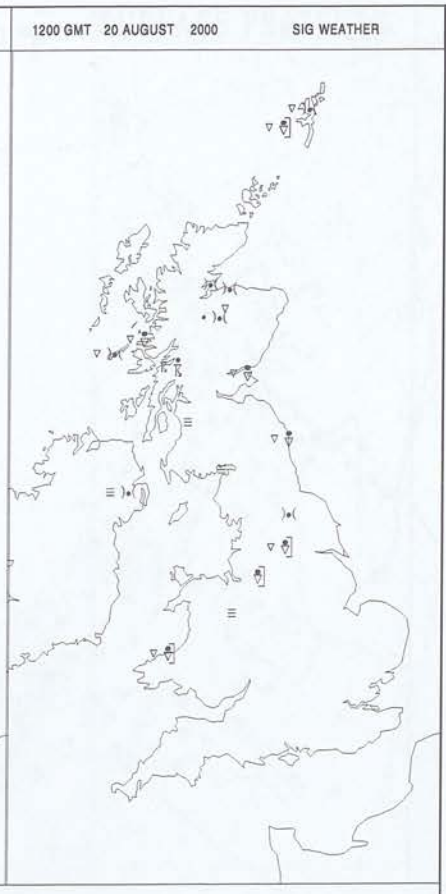
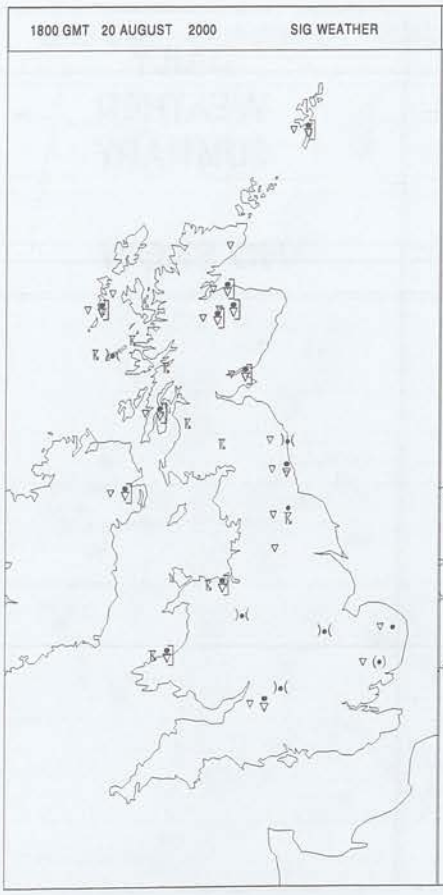
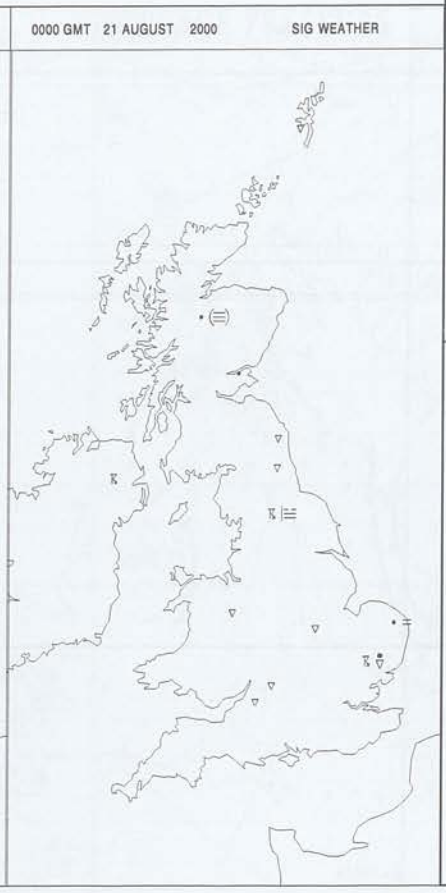
SIGNIFICANT WEATHER









Summary of UK Weather for Sunday 20 August 2000.

The night was predominantly dry with clear spells and patchy mist/fog, but scattered showers were reported in Aberdeenshire, Moray and Highland region, and more persistent rain developed in Highland around dawn.

The mist/fog cleared readily during the first half of the morning leaving most places dry, but light rain continued to affect Highland, Moray and Orkney and there was a shower off Shetland. It was fairly sunny in central and southern parts, but cloud amounts had increased across the latter region by midday although it remained dry. Showers had broken out across central and northern Britain by this time, and a thunderstorm was reported in Argyll and Bute. The early afternoon saw thunderstorms in Ceredigion, the Inner Hebrides and Dumfries and Galloway; by mid afternoon across parts of west and north Wales, northern England and southern Scotland; by evening across County Down, Yorkshire and The Borders, and around dusk over Suffolk and Essex. The showers were reluctant to die out after dusk, especially in Northern Ireland and parts of Eastern England.

Temperatures were within a degree or two of average.

EXTREMES

Highest Maximum:
22.4 Northolt, Greater London
Lowest Maximum:
12.9 Foula, Shetland
Lowest Minimum:
3.5 Hillsborough, Down
Lowest Grass Minimum:
-0.6 Moel-Y-Crio, Clwyd
Most Rain:
16.2 Pembrey Sands, Dyfed
Most Sun:
13.7 Camborne, Cornwall

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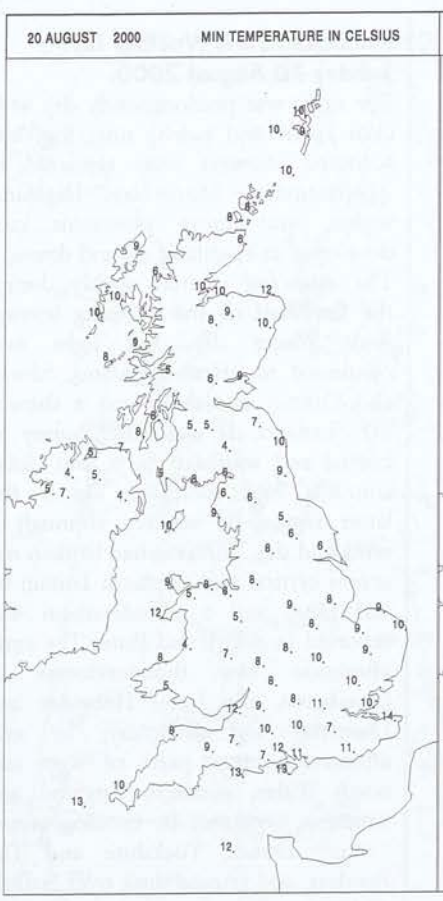
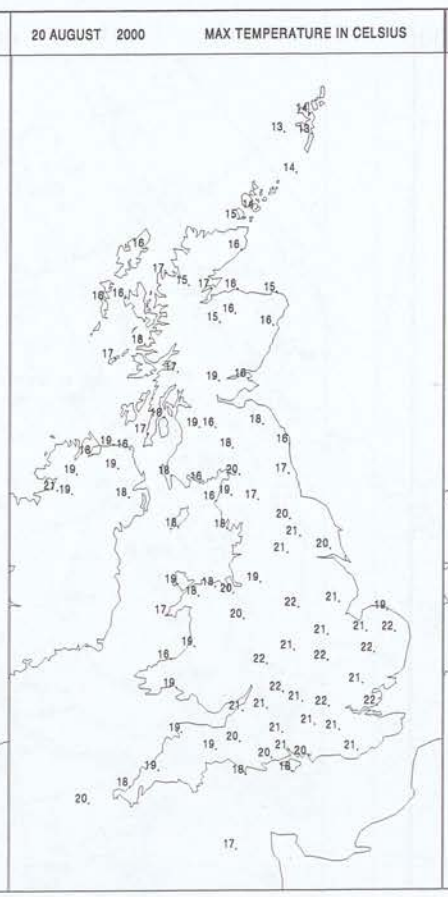
Sunday 20 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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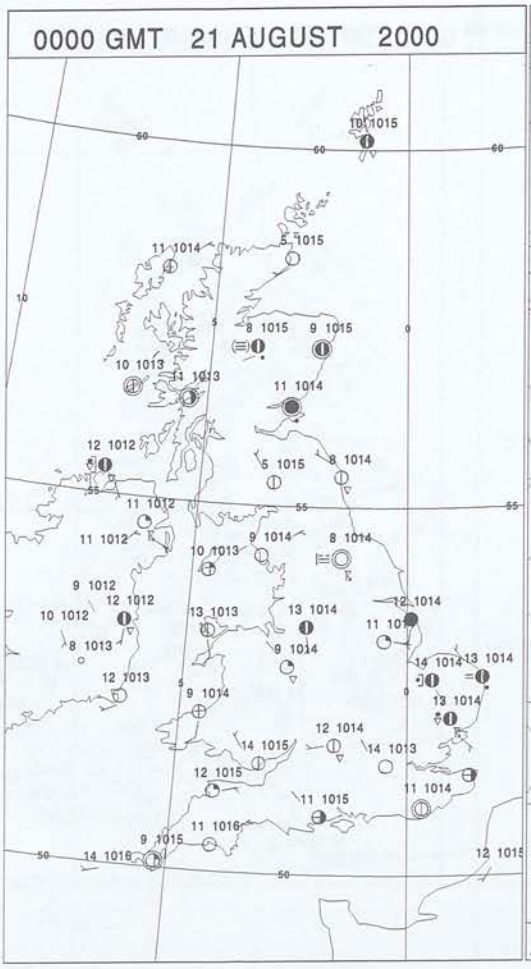
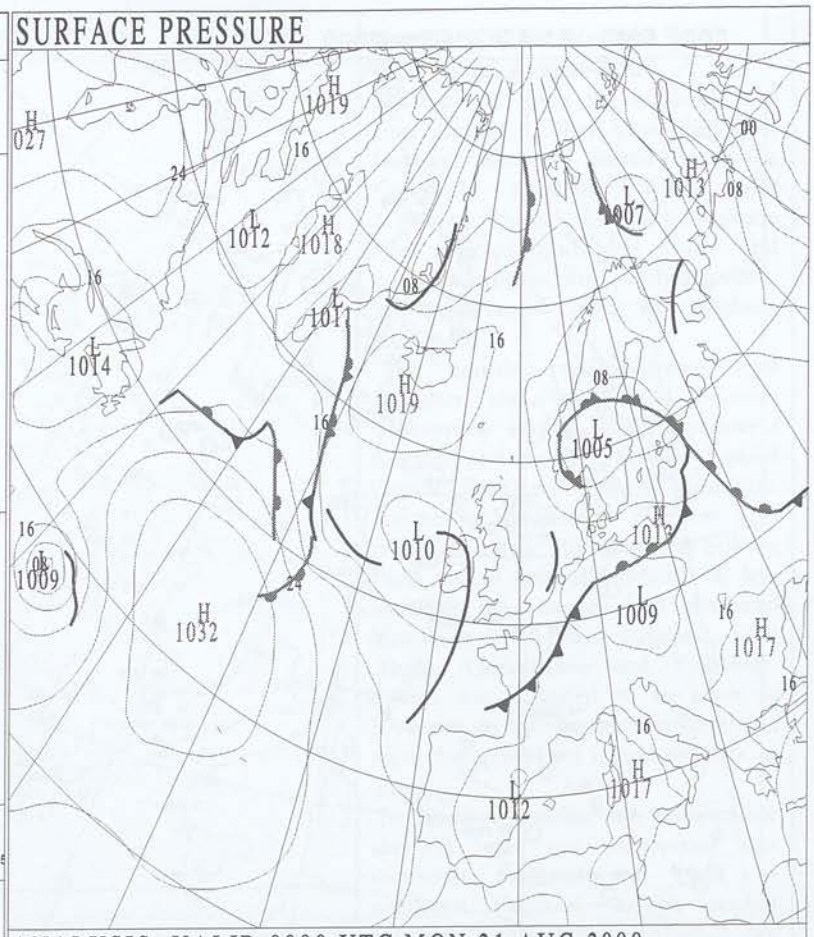
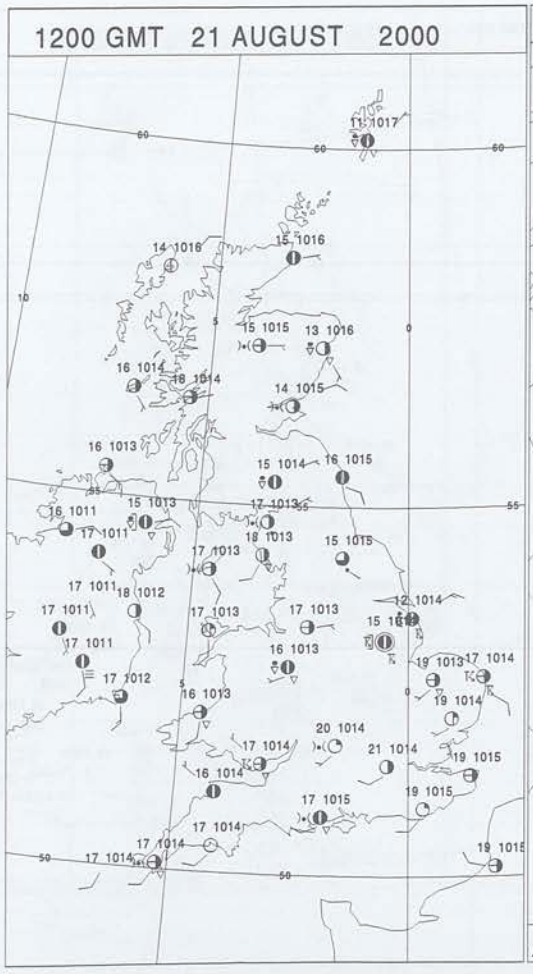
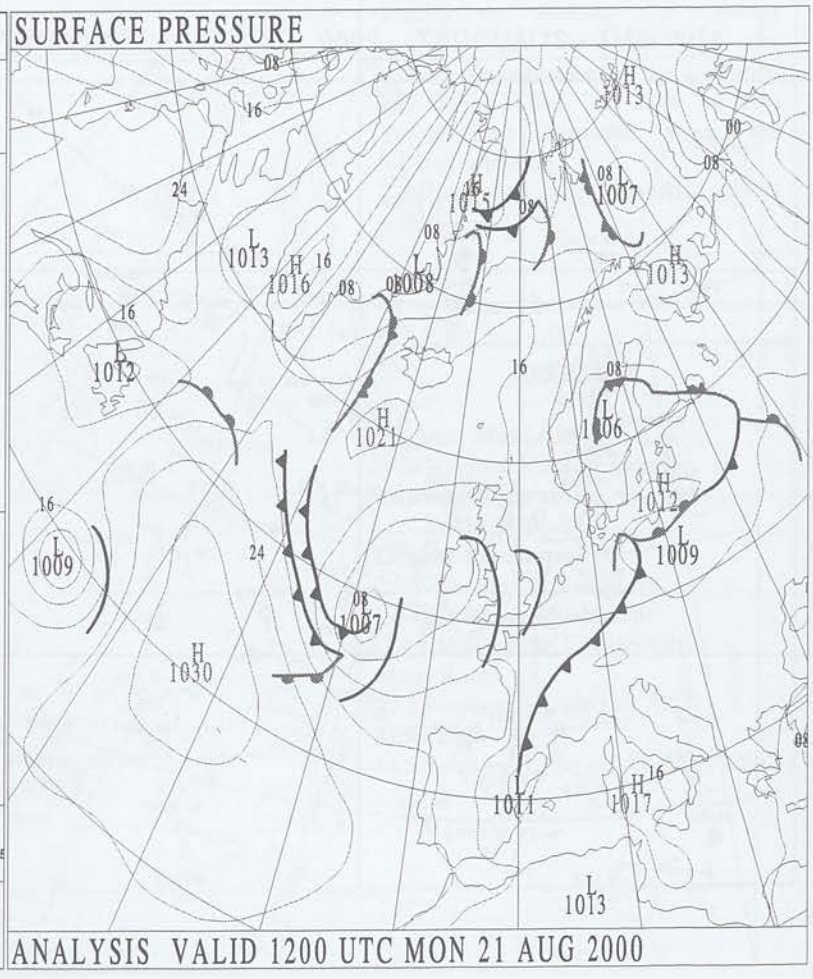
DAILY WEATHER SUMMARY









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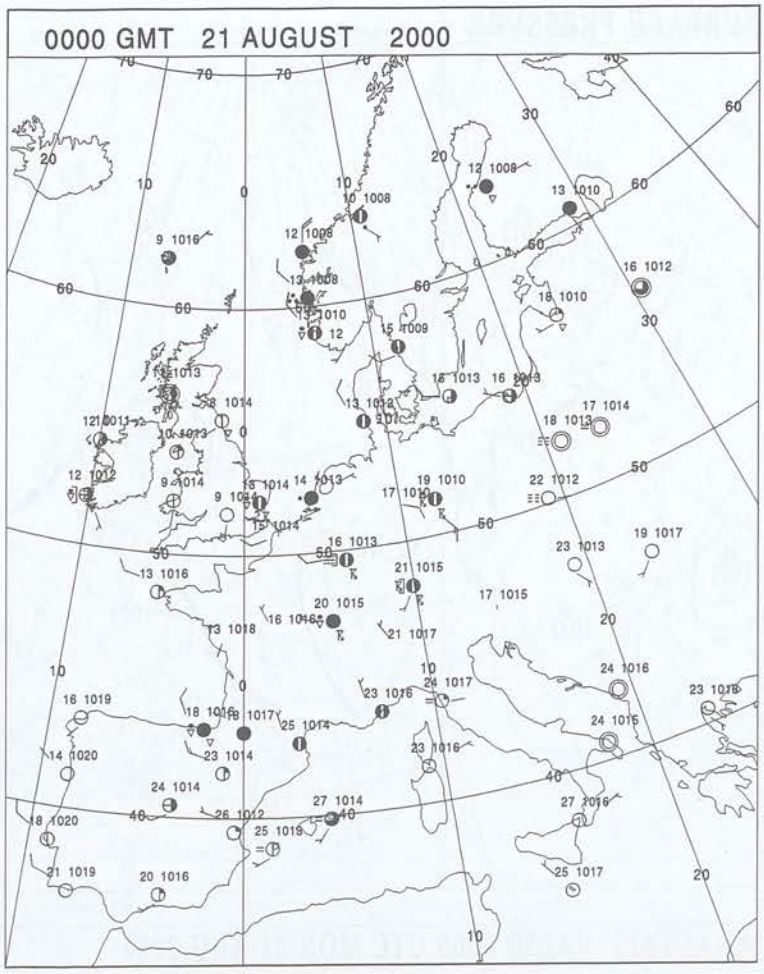
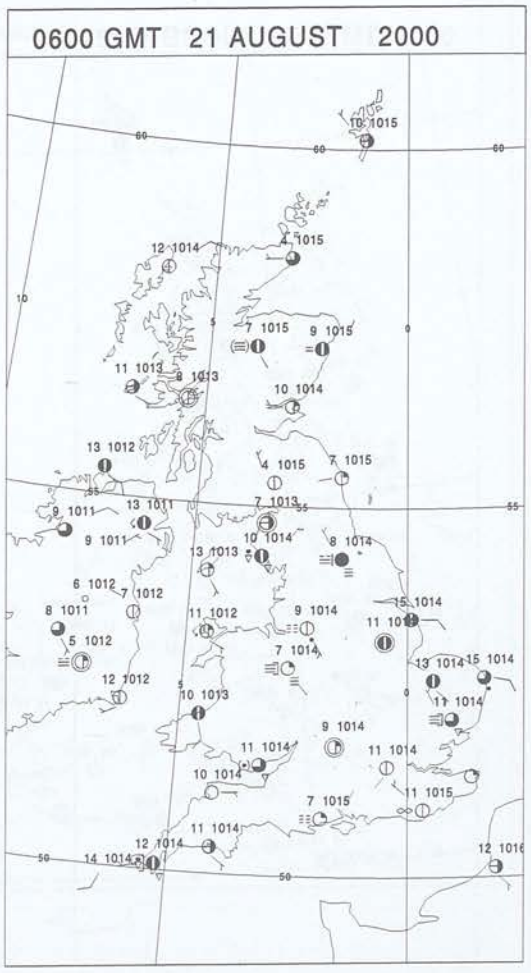
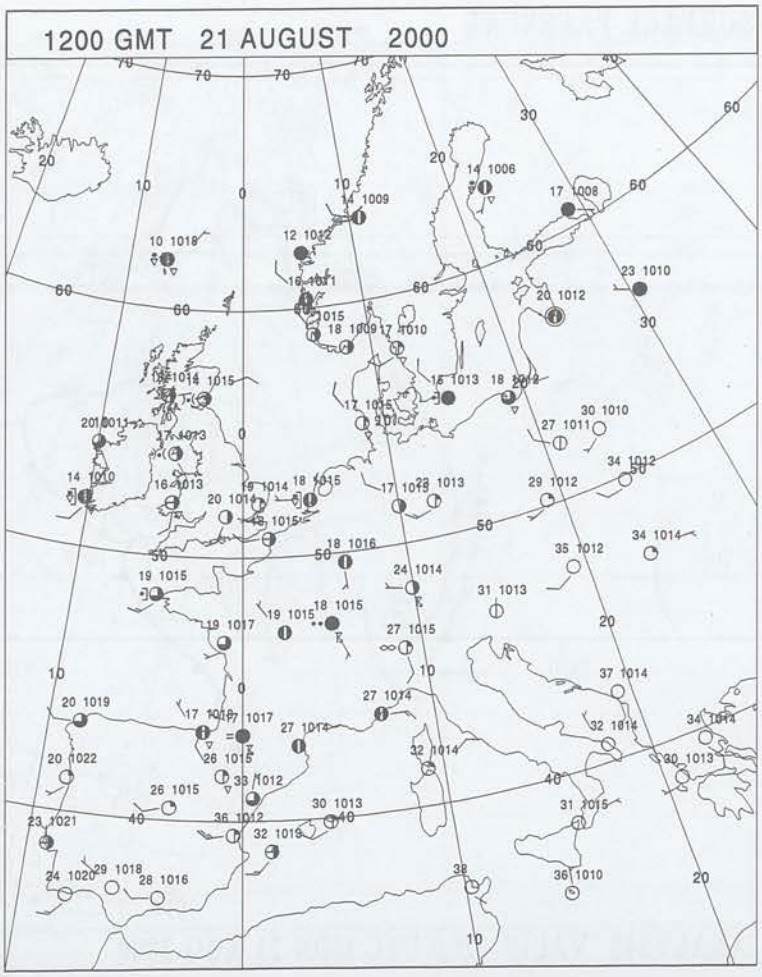
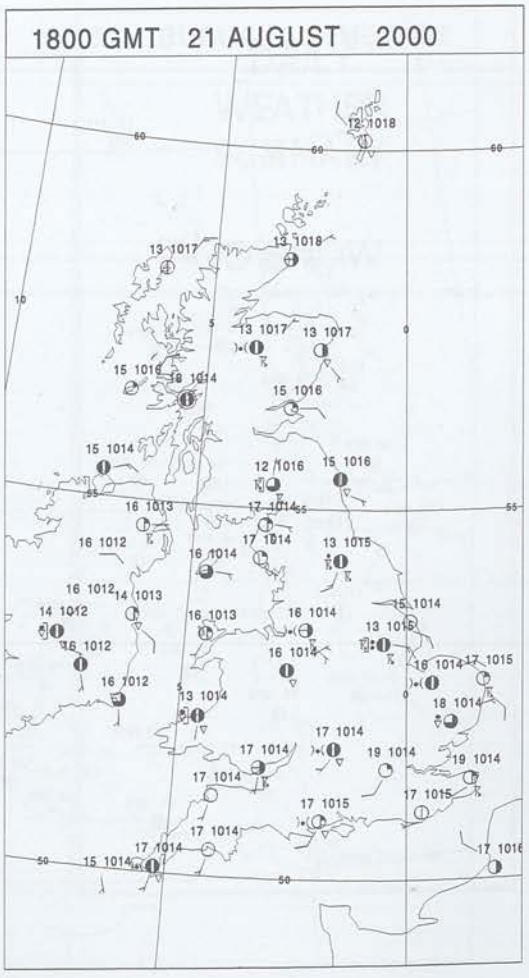
SURFACE REPORTS









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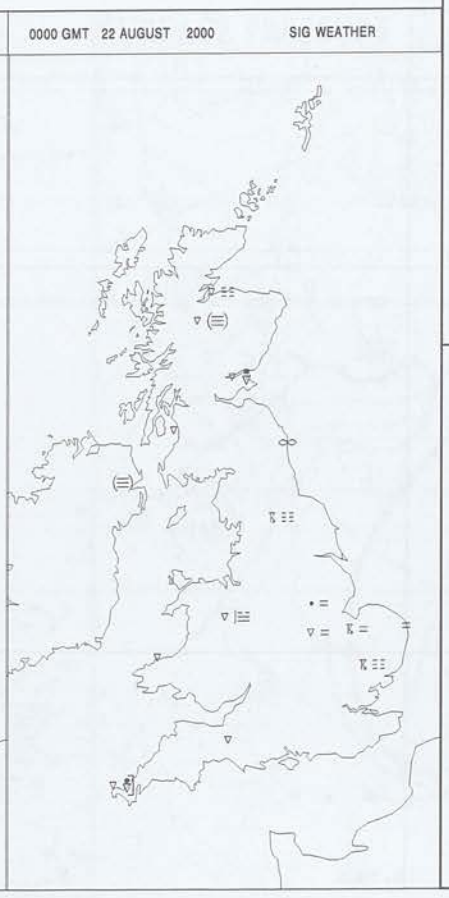
SIGNIFICANT WEATHER



Summary of UK Weather for Monday 21 August 2000.

Showers still over the Midlands and East Anglia at first soon died out, however, showers started to invade Cornwall, southern Wales and Northern Ireland. By dawn showers also affected northwest Wales and coastal Cumbria. Fog patches formed in some rural parts of northern England.

The morning saw showers turn thundery and heavy and become widespread across Wales, southwest England and Northern Ireland. Funnel clouds were reported in Northern Ireland and Somerset. Showers also fell in counties bordering the Solway Firth and in eastern Scotland. By late morning the showers had stretched into central southern England, East Anglia, Lincolnshire and Yorkshire. 54mm was reported in an hour at Bowland, in the Pennines while trains were disrupted by a lightning strike in York.

In the afternoon the only parts where showers were not widespread was southeast England and parts of northeast England, though central southern England became largely dry by teatime.

During the evening the showers gradually died away although the process was slow across the Midlands and East Anglia. An area of rain spread into Cornwall from the southwest late on.

Temperatures were normal almost everywhere.

EXTREMES

Highest Maximum:
22.8 Northolt, Greater London
Lowest Maximum:
12.7 Foula, Shetland
Lowest Minimum:
2.5 Wick Airport, Caithness
Lowest Grass Minimum:
-1.4 Eskdalemuir, Dumfriesshire
Most Rain:
31.8 Weybourne, Norfolk
Most Sun:
14.3 Stornoway Airport, Western Isles

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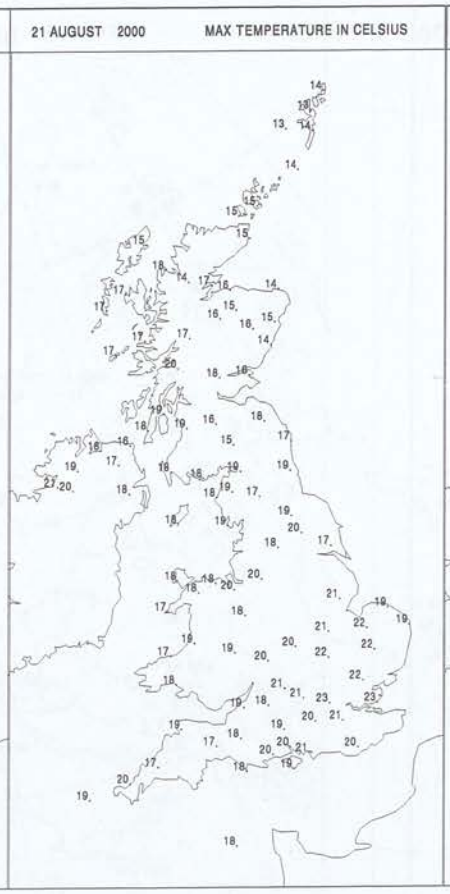
Monday 21 August 2000

DAILY CLIMATE DATA



DAILY
WEATHER
SUMMARY

NO SNOW

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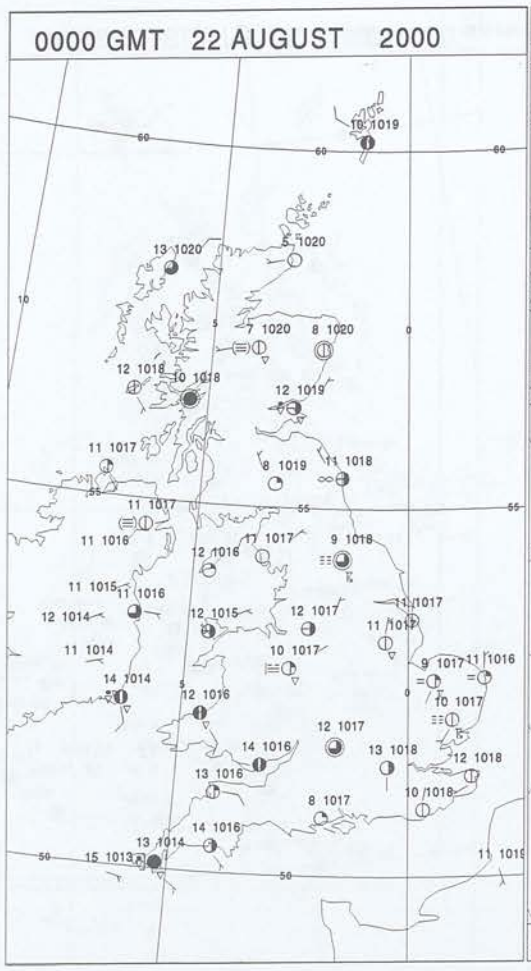
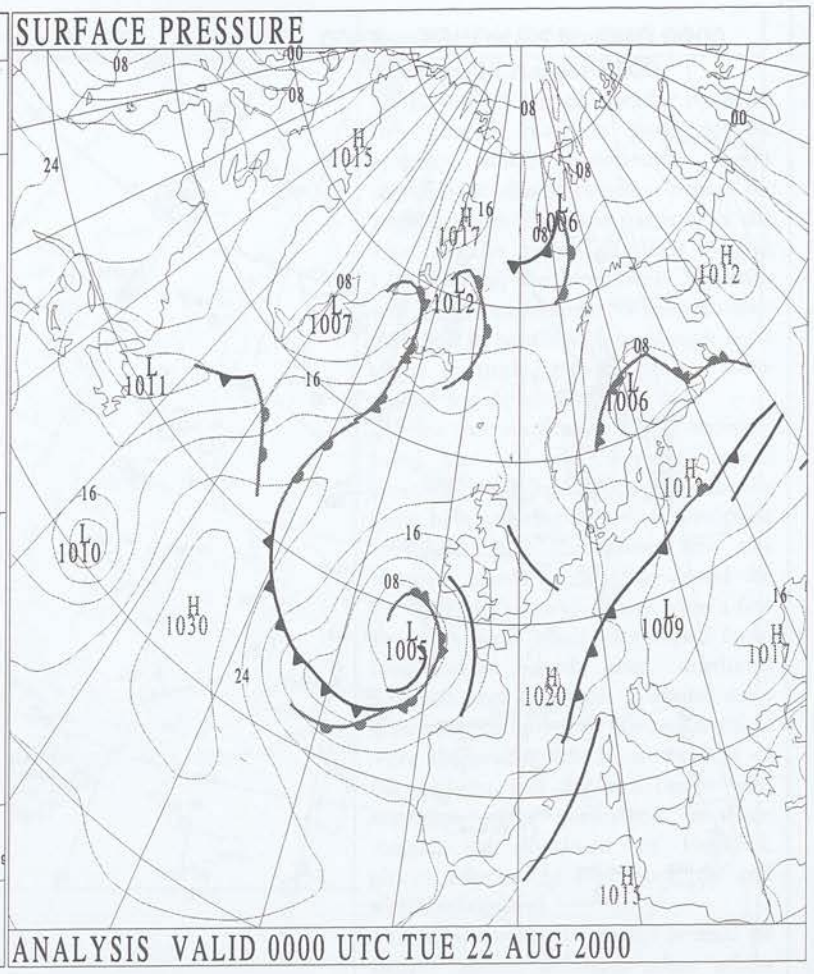
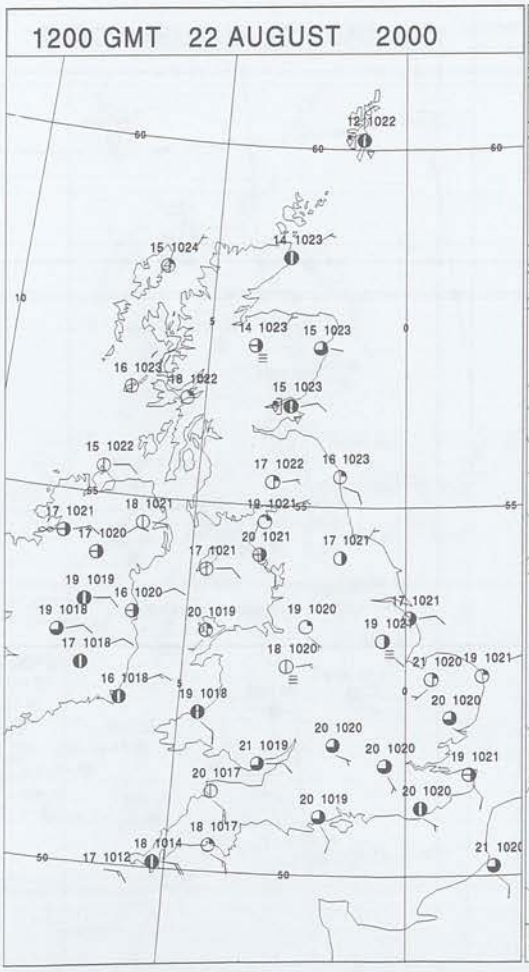
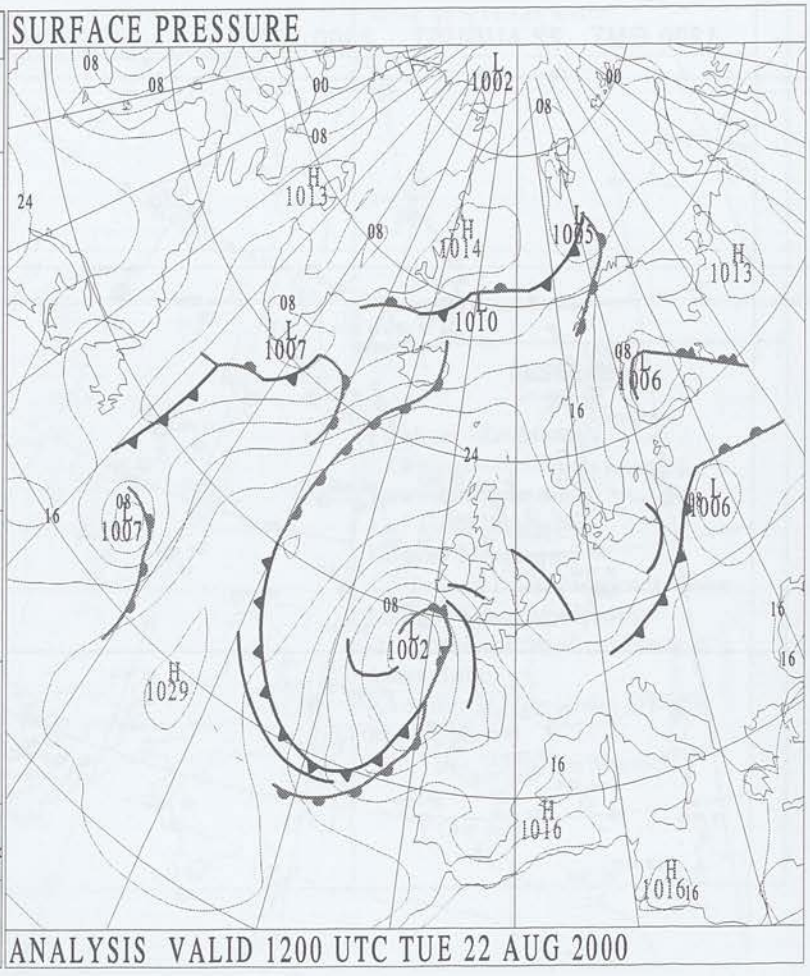
DAILY WEATHER SUMMARY









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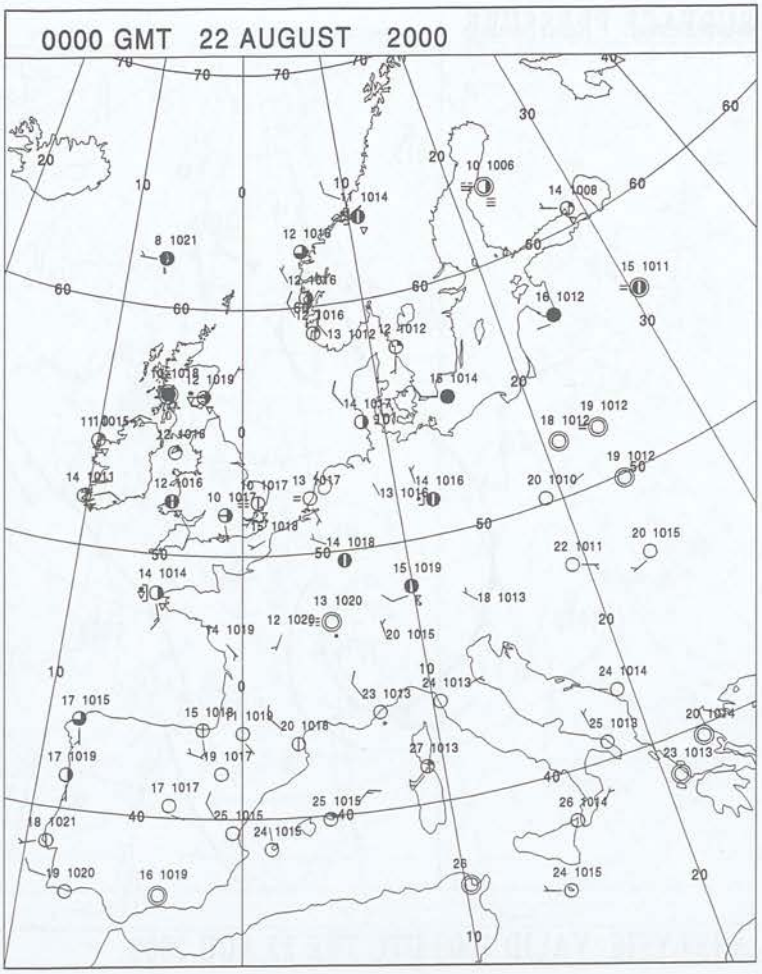
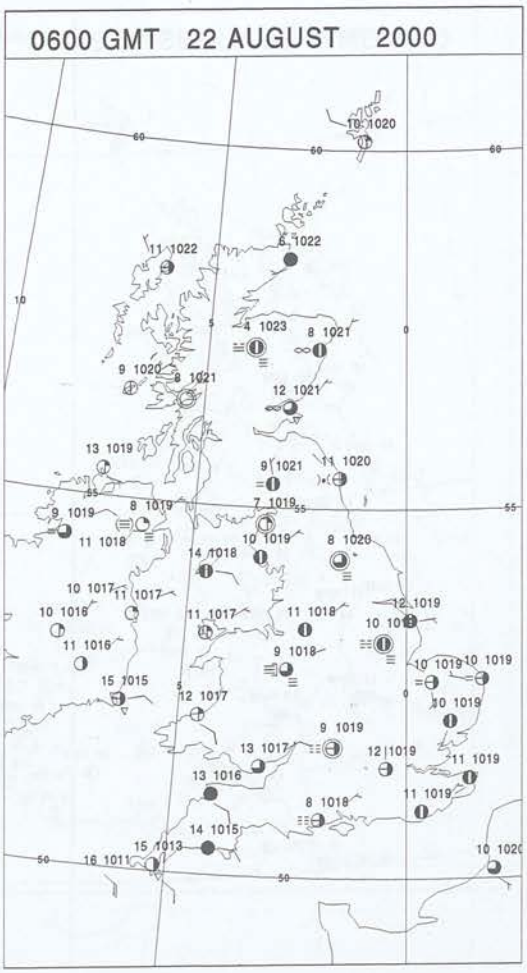
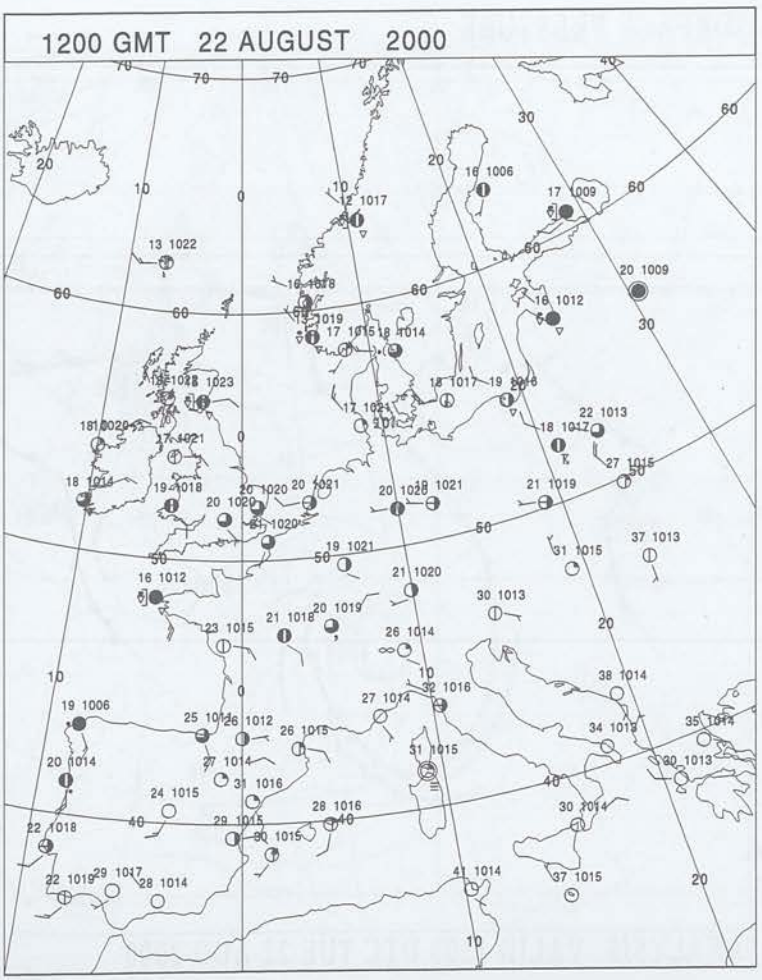
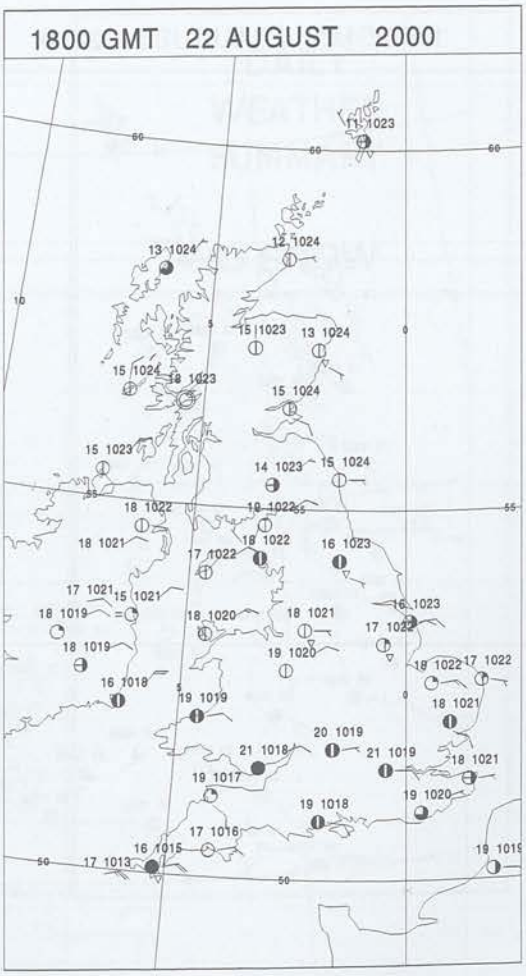
SURFACE REPORTS









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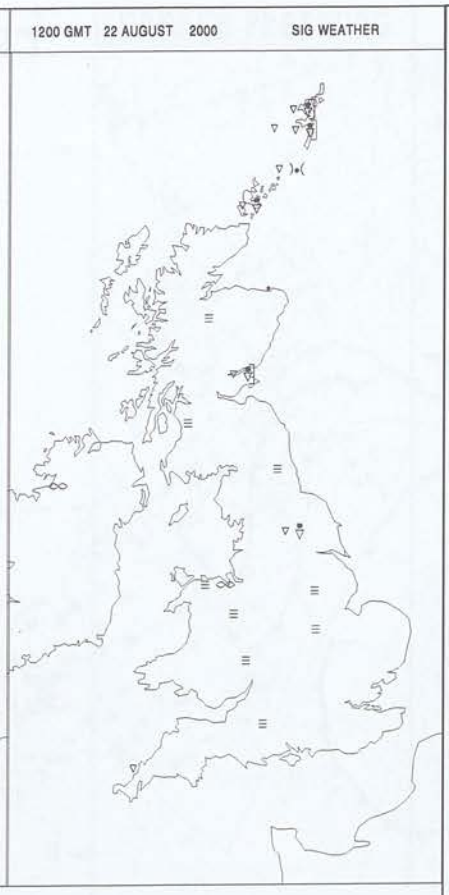
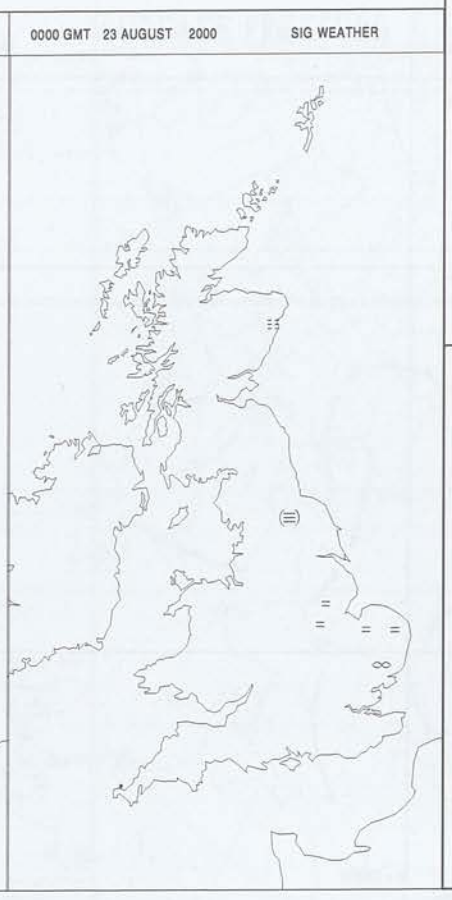
SIGNIFICANT WEATHER





Summary of UK Weather for Tuesday 22 August 2000.

In the early hours of Tuesday it started to become misty in parts of the country which experienced heavy showers or thunderstorms during the previous day. This was particularly the case in the north of East Anglia, Lincolnshire, the Northwest Midlands and Northern Ireland. As temperatures dropped in Scotland, low enough for a slight ground frost in places, some patchy fog developed here , too.

In the far southwest some showery rain was already moving across Cornwall at midnight, this being locally quite heavy during the period just prior to dawn, and throughout the day showery bursts of rain threatened the far west of Cornwall. There were a few sharp showers which developed from Lincolnshire north into northeast England and southeast Scotland early afternoon but by late afternoon these were dispersing. Much of the rest of the country was dry and bright with sunshine most prolonged in East Anglia, the southeast of England, places adjacent to Liverpool bay and western Scotland.

Temperatures were mostly normal or slightly above, although some urban areas were rather warm.

EXTREMES

Highest Maximum:
23.6 Northolt, Greater London
Lowest Maximum:
12.7 Foula, Shetland
Lowest Minimum:
1.6 Tulloch Bridge, Inverness-Shire
Lowest Grass Minimum:
-1.1 Dalmally, Argyll (In Strathcly
Most Rain:
9.4 Scilly: St Marys, Isles Of Scilly
Most Sun:
13.6 Tiree, Argyll (In Strathcly

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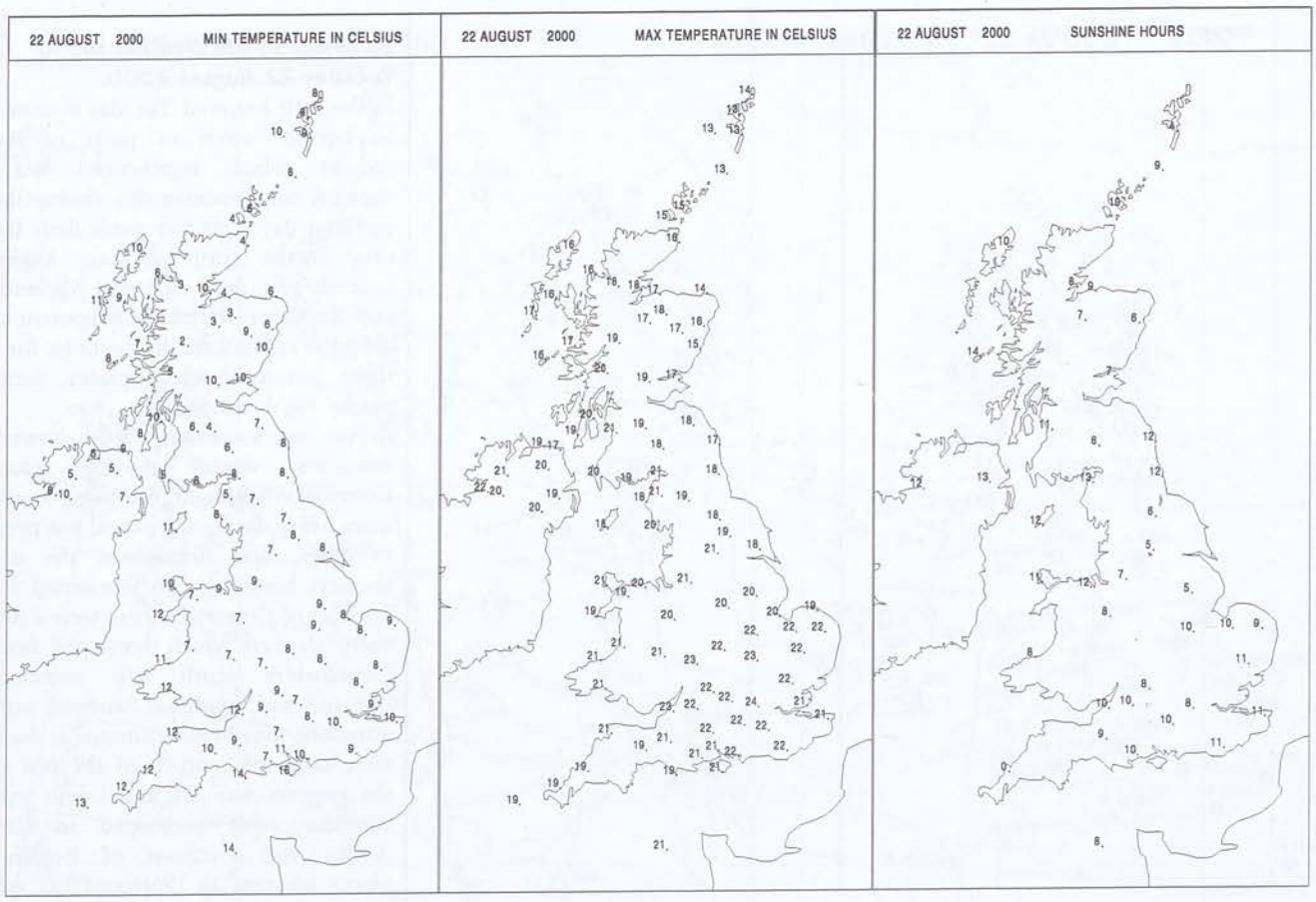
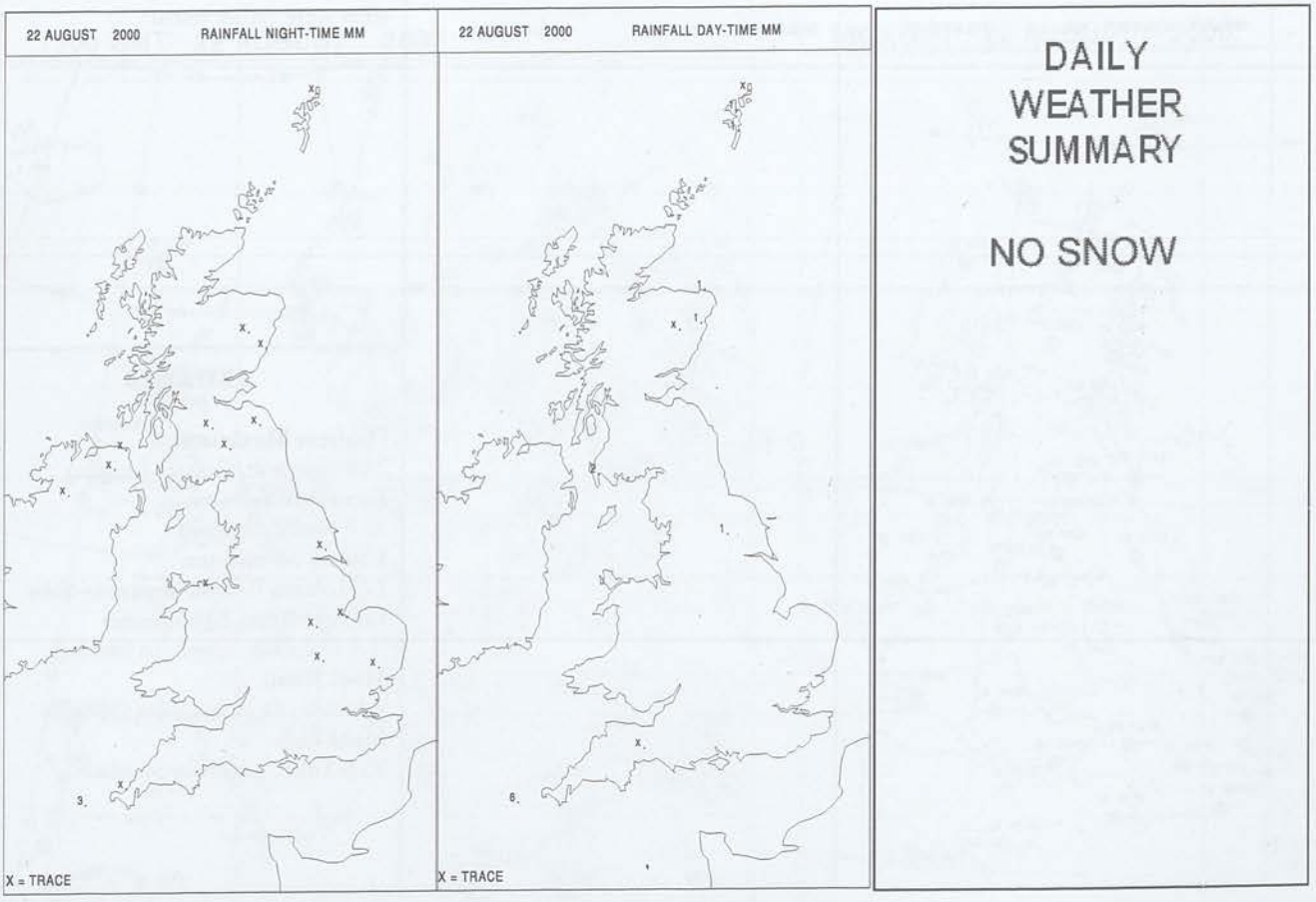
Tuesday 22 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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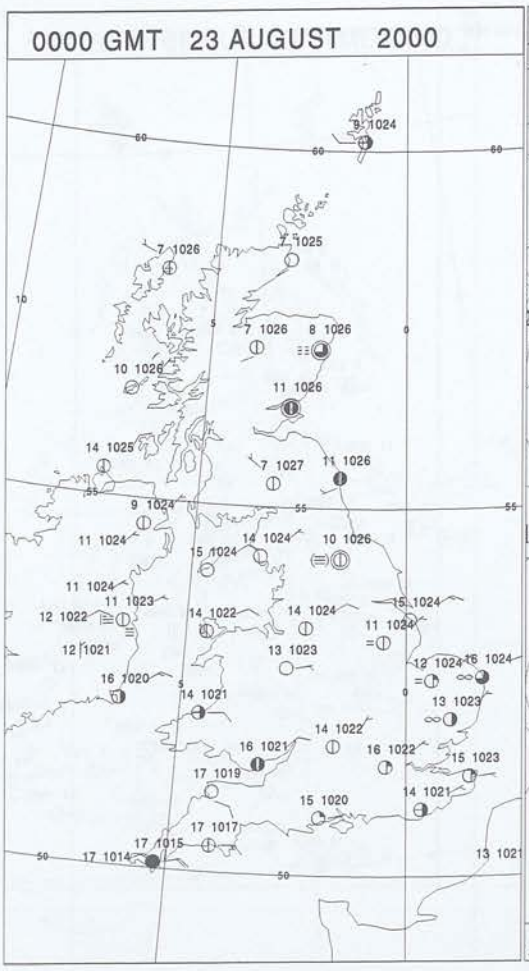
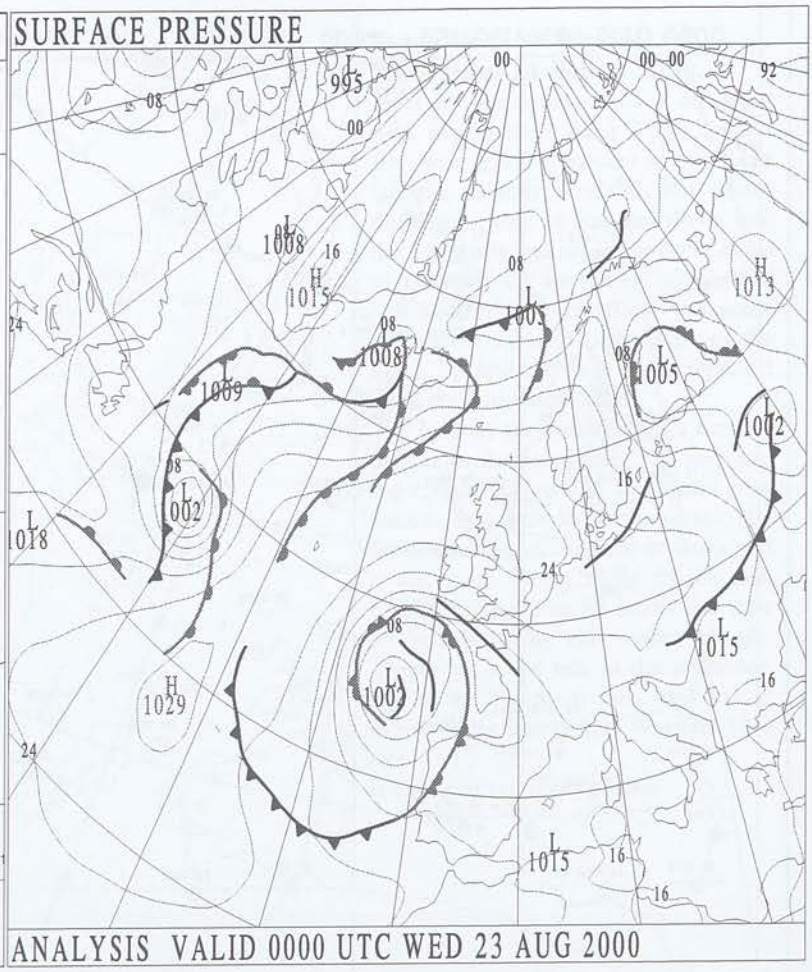
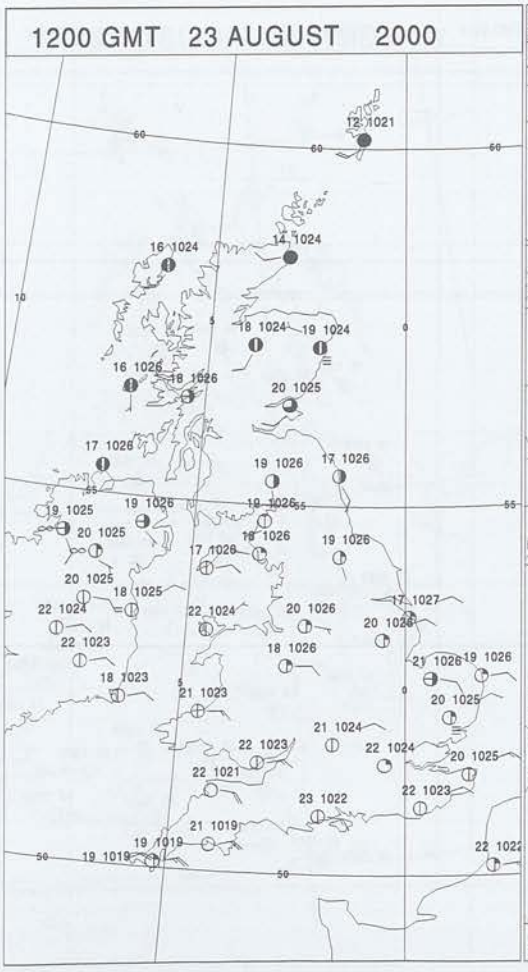
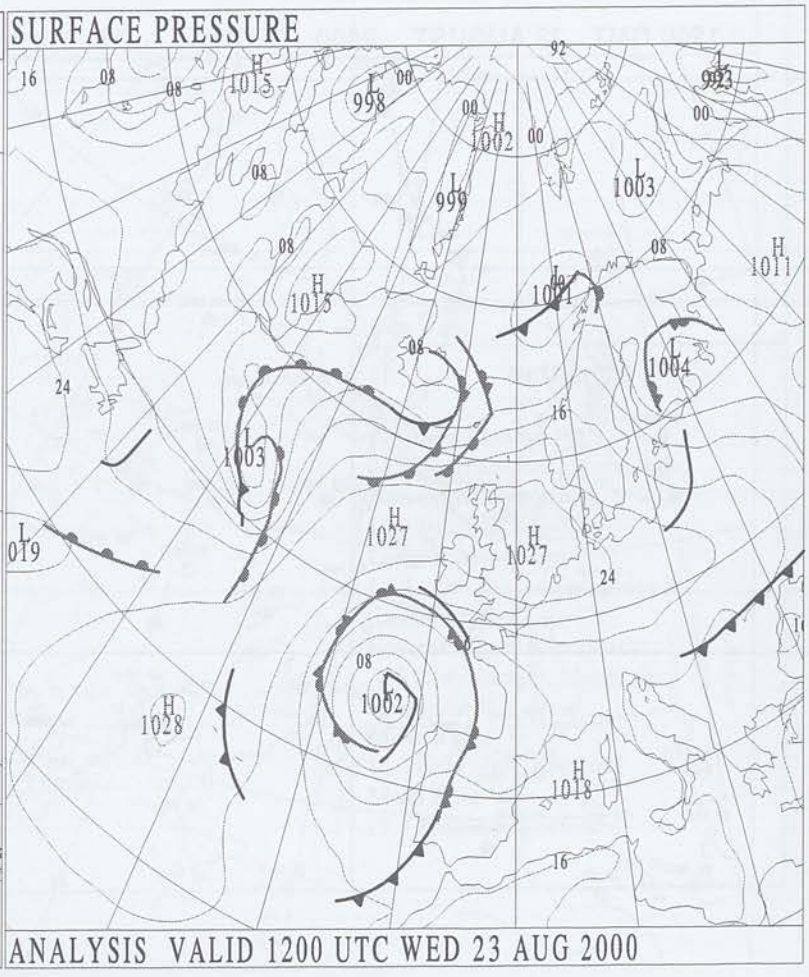
DAILY WEATHER SUMMARY









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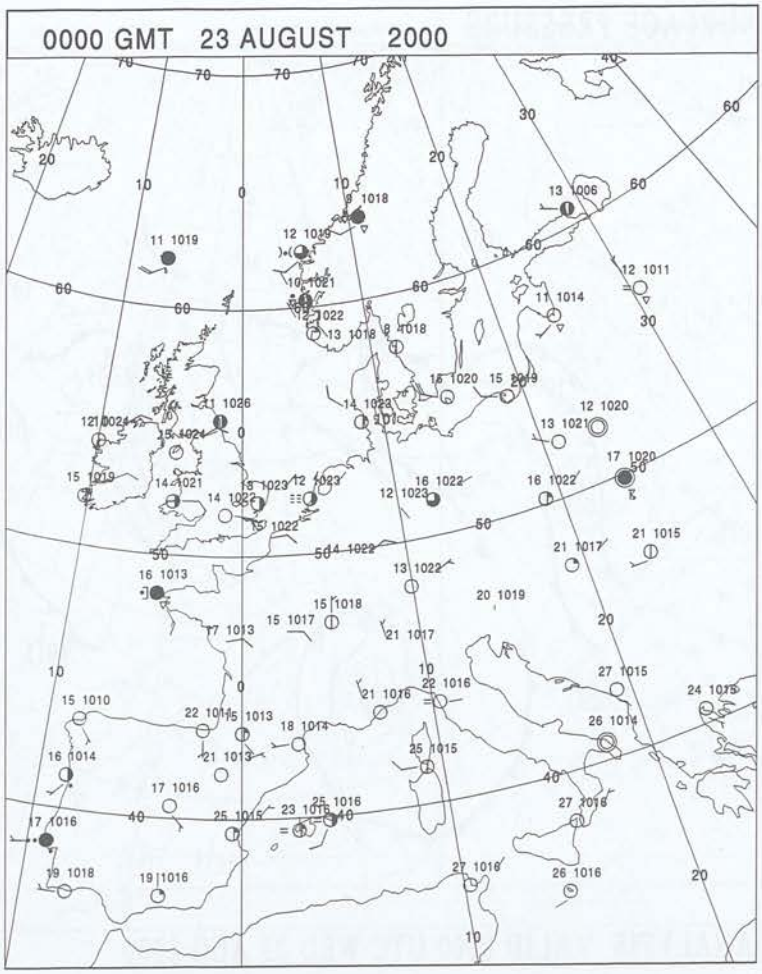
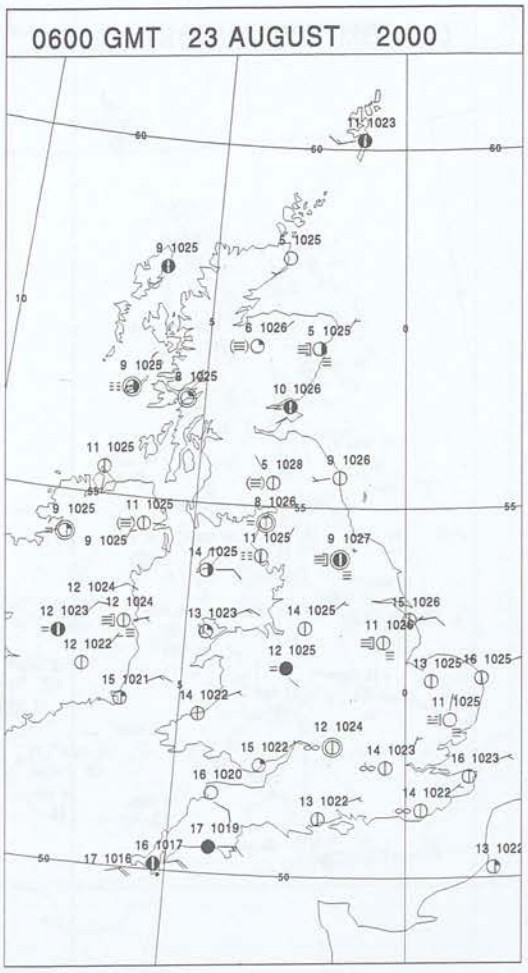
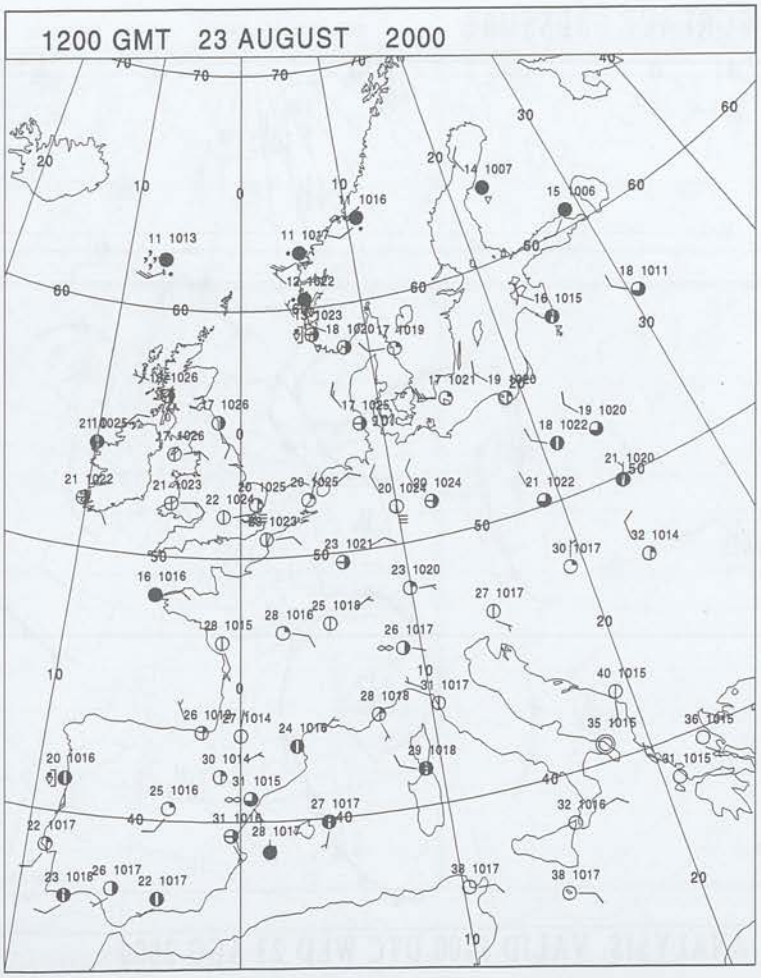
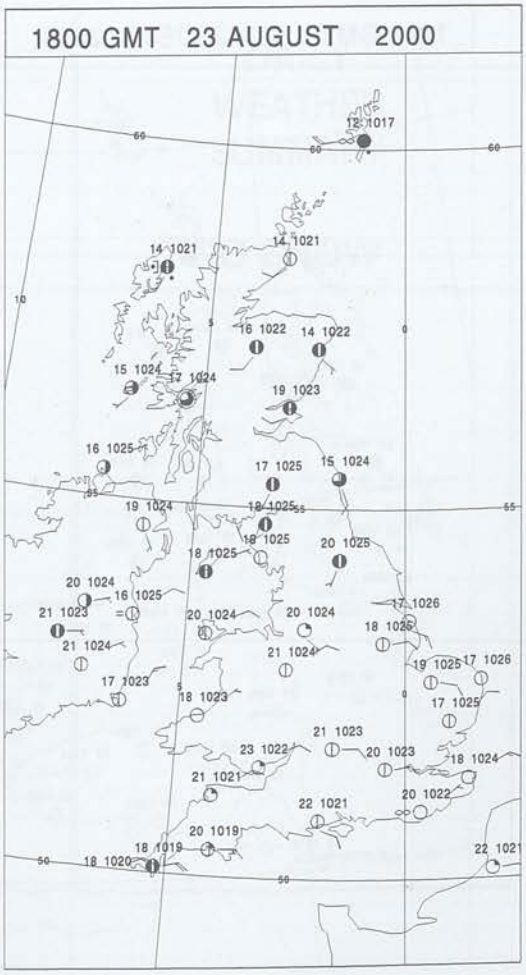
SURFACE REPORTS









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SIGNIFICANT WEATHER

Summary of UK Weather for Wednesday 23 August 2000.

Most of the country had a dry night with largely clear skies. There were a few mist and fog patches in Northern Ireland, eastern Scotland and across the eastern side of England down into the Midlands, mainly around the dawn period. The far southwest of England had more cloud and there was some rain in the Isles of Scilly early in the night. A few showers were reported from the Channel Islands.

The bulk of the country had a dry day with unbroken sunshine. The mist and fog cleared in the first few hours after sunrise. Some cloud did fringe into the far southwest of England at times and it was quite breezy along the English Channel coast. The far north and west of Scotland was also rather cloudy. There was some rain in the afternoon across the Northern Isles and late in the evening across the Western Isles too.

It was warm in many places.

EXTREMES

Highest Maximum:
25.5 Southampton, Hampshire
Lowest Maximum:
12.8 Fair Isle, Shetland
Lowest Minimum:
1.7 Loch Glascarnoch, Ross & Cromarty
Lowest Grass Minimum:
-1.7 Lossiemouth, Moray (In Grampian R
Most Rain:
14.6 Sella Ness, Shetland
Most Sun:
13.3 Hemsby, Norfolk

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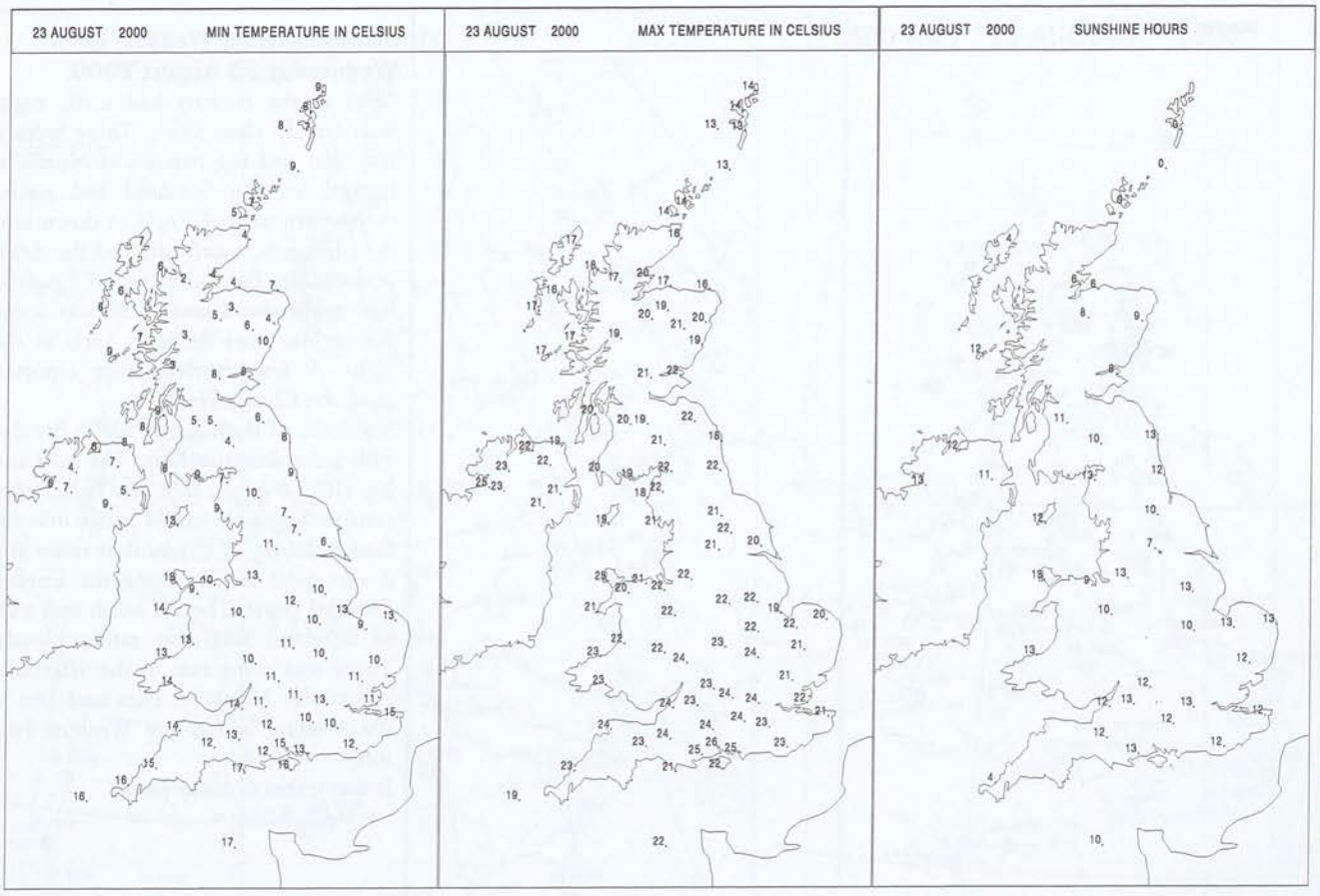
Wednesday 23 August 2000

DAILY CLIMATE DATA



DAILY
WEATHER
SUMMARY

NO SNOW

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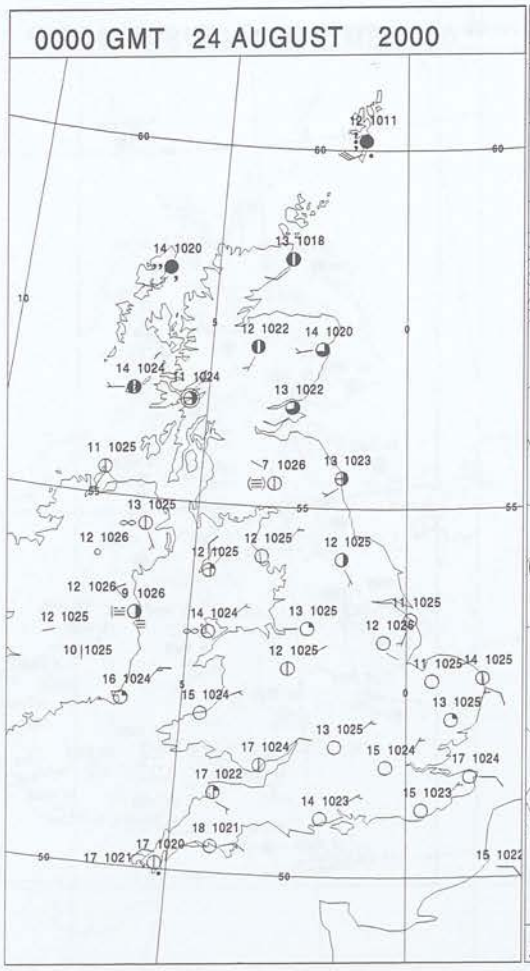
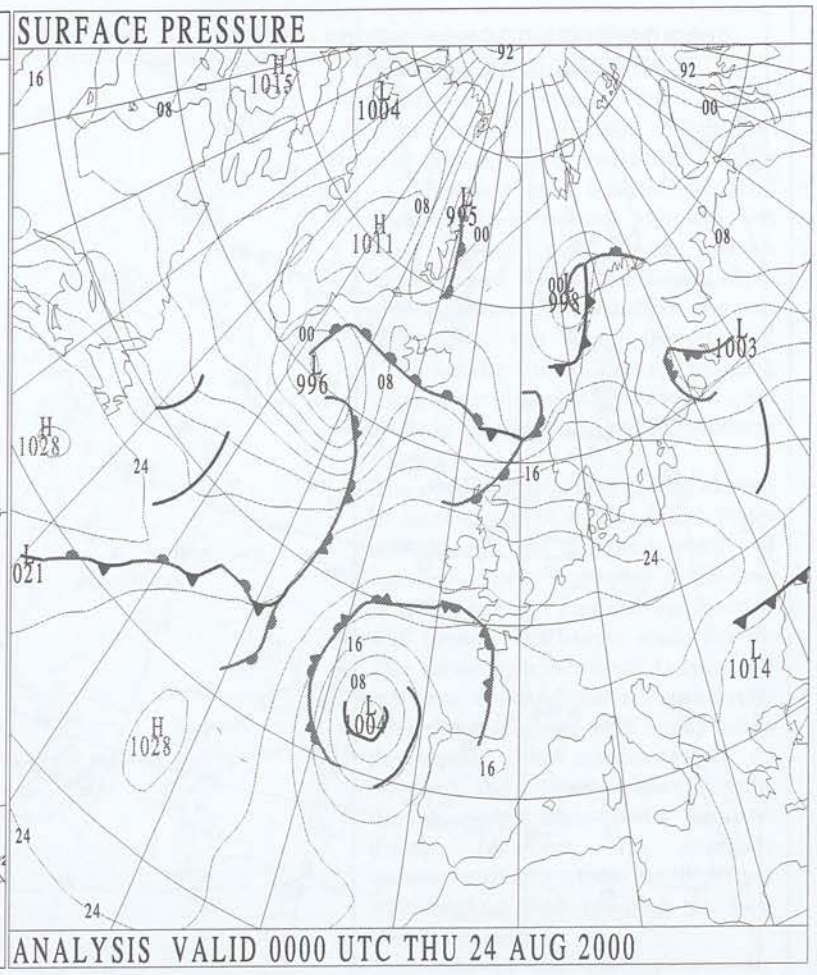
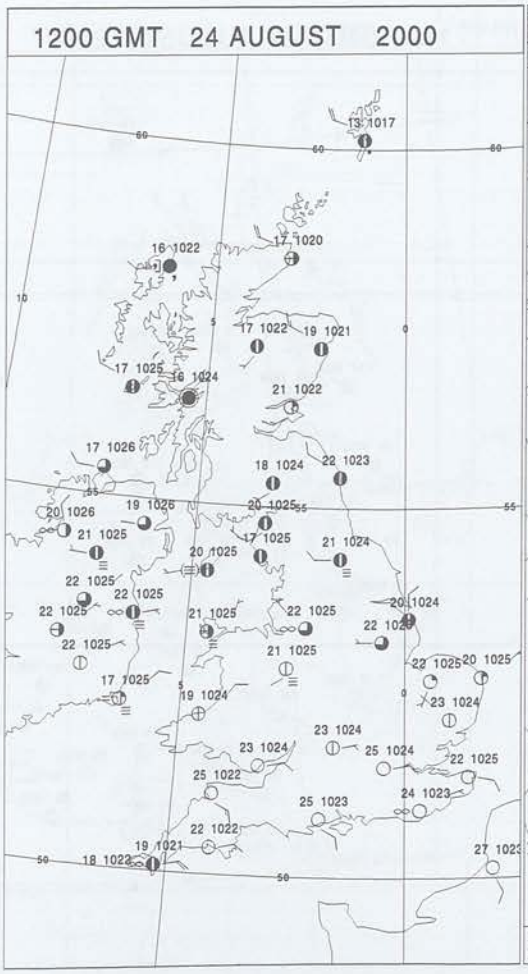
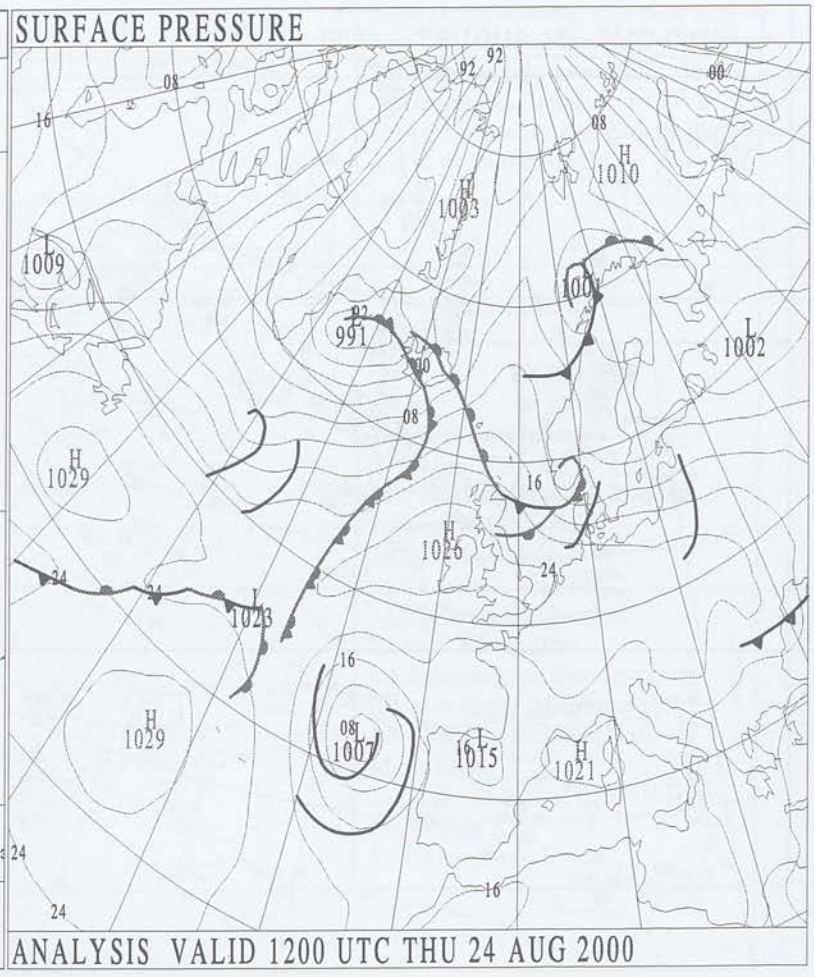
DAILY WEATHER SUMMARY









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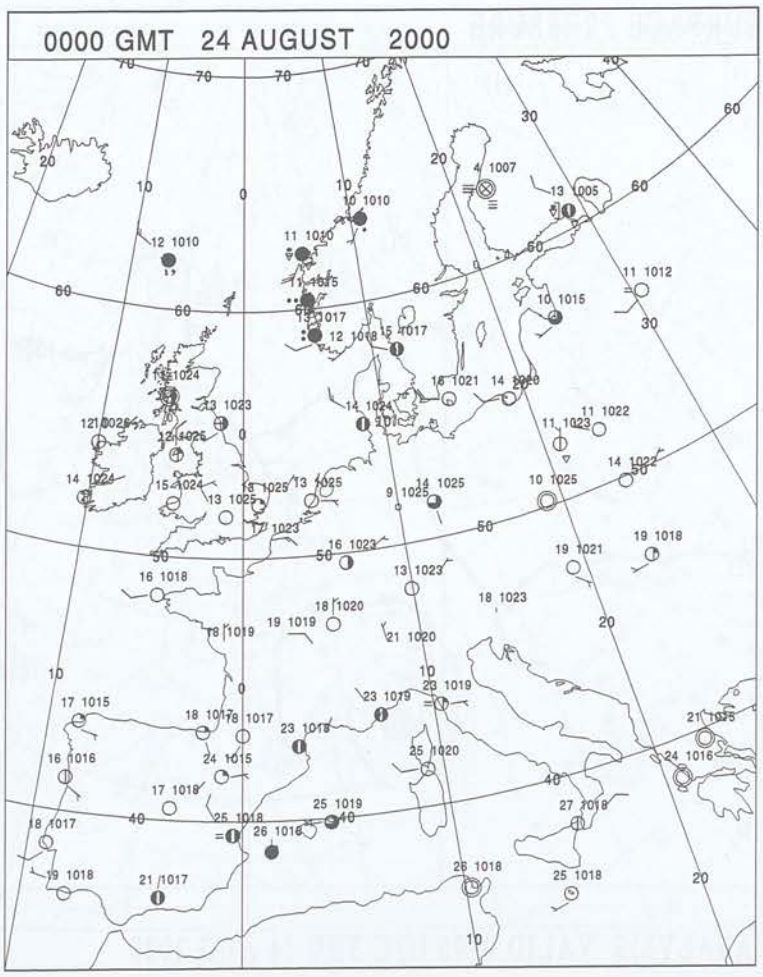
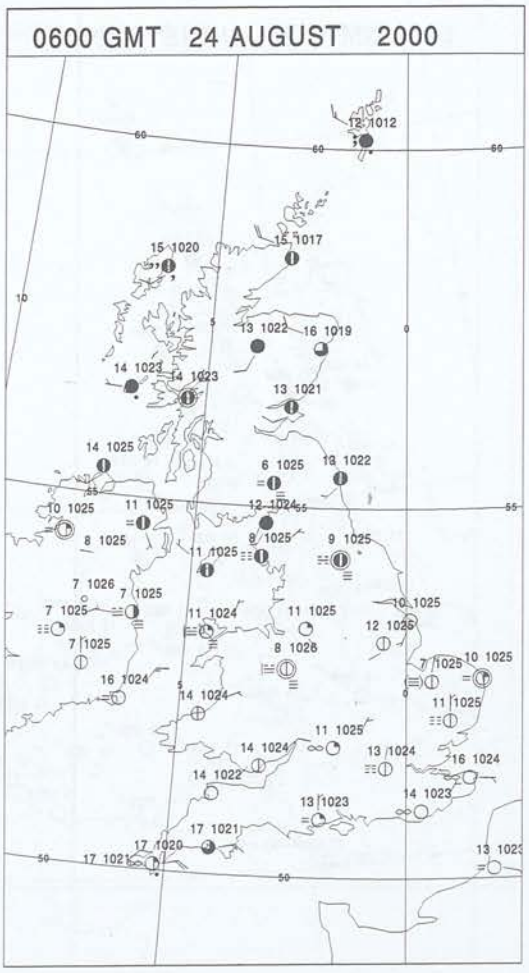
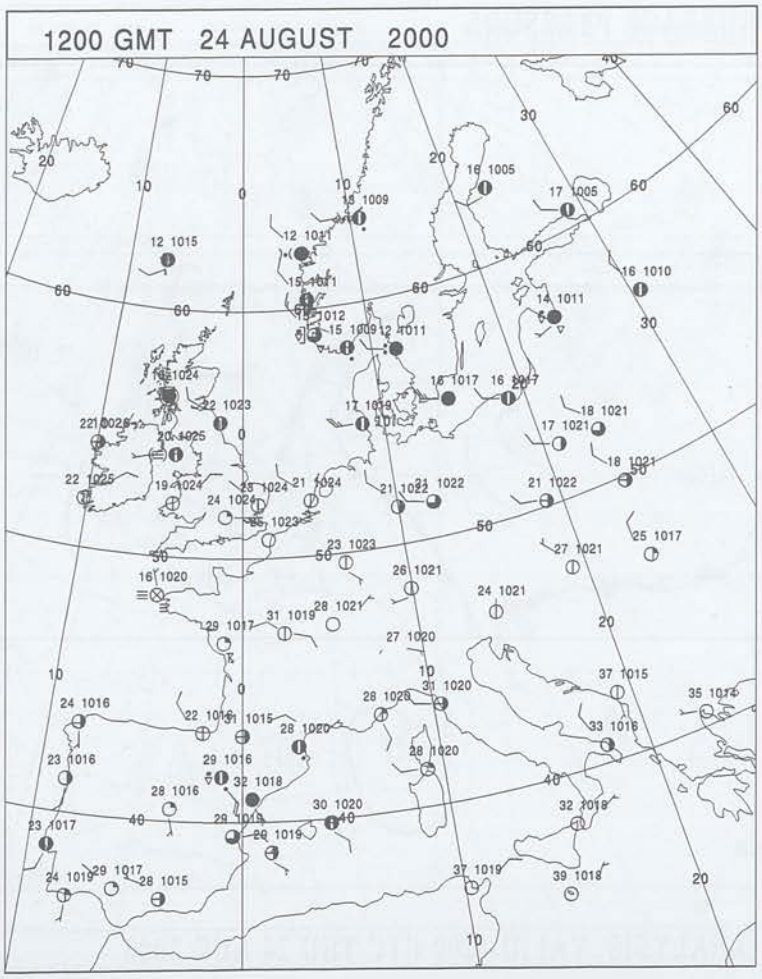
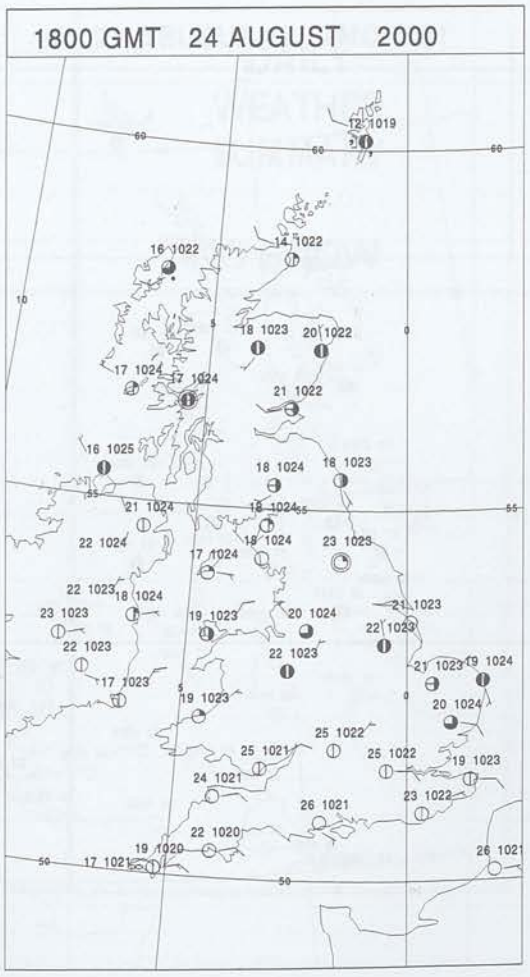
SURFACE REPORTS









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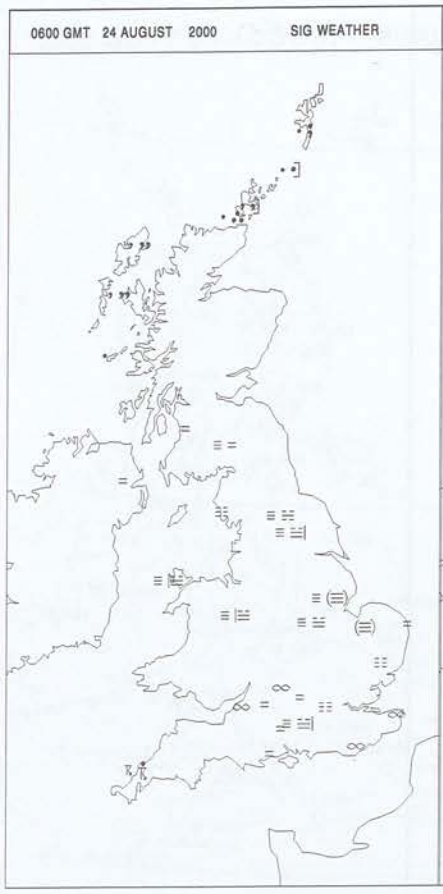
SIGNIFICANT WEATHER



Summary of UK Weather for Thursday 24 August 2000.

Northern Scotland was cloudy overnight with outbreaks of light rain and drizzle. There was a fair amount of cloud, too, over southern Scotland and Northern Ireland, although this was thinner with more breaks. England and Wales were largely clear, although scattered, thundery showers did break out over Devon and Cornwall for a time. Towards morning there were also some patches of mist and fog forming over central southern England.

The overnight mistiness readily cleared to leave much of England and Wales dry through the day with plenty of sunshine. There was more cloud over northern parts of England but this was well broken with sunny spells for all. The cloud over Northern Ireland and southern Scotland thinned and broke during the morning with sunny spells developing. The northern half of Scotland did remain rather cloudy, though, with further patchy rain and drizzle. However, this gradually became confined to the far northeast with brighter skies reaching the west towards evening.

The bulk of the country was dry through the evening with clear periods. Just the far northeast of Scotland remained cloudy with patchy drizzle.

Temperatures ranged from a little above normal in the cloudy north to hot in the sunny south.

EXTREMES

Highest Maximum:
27.7 Hurn, Dorset
27.7 Northolt, Greater London
Lowest Maximum:
14.0 Foula, Shetland
14.0 Lerwick, Shetland
14.0 Sella Ness, Shetland
Lowest Minimum:
5.1 Eskdalemuir, Dumfriesshire
Lowest Grass Minimum:
1.4 Coningsby, Lincolnshire
Most Rain:
1.2 Scilly: St Marys, Isles Of Scilly
Most Sun:
12.9 Aberporth, Dyfed

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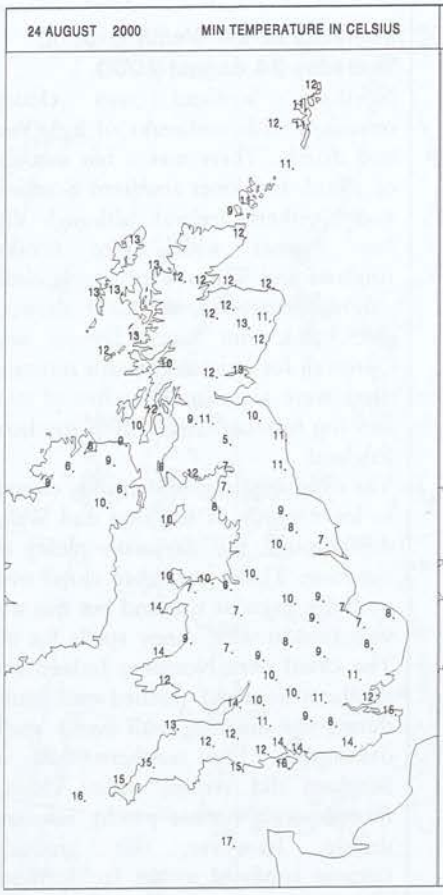
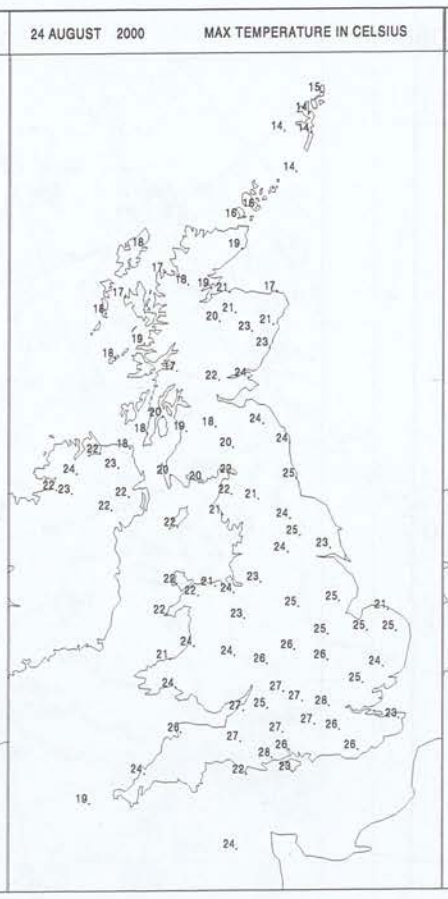
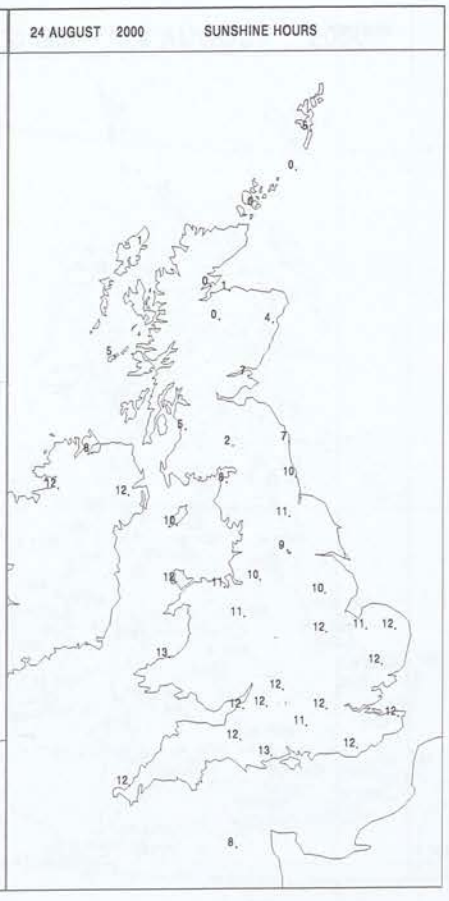
Thursday 24 August 2000

DAILY CLIMATE DATA







DAILY
WEATHER
SUMMARY

NO SNOW

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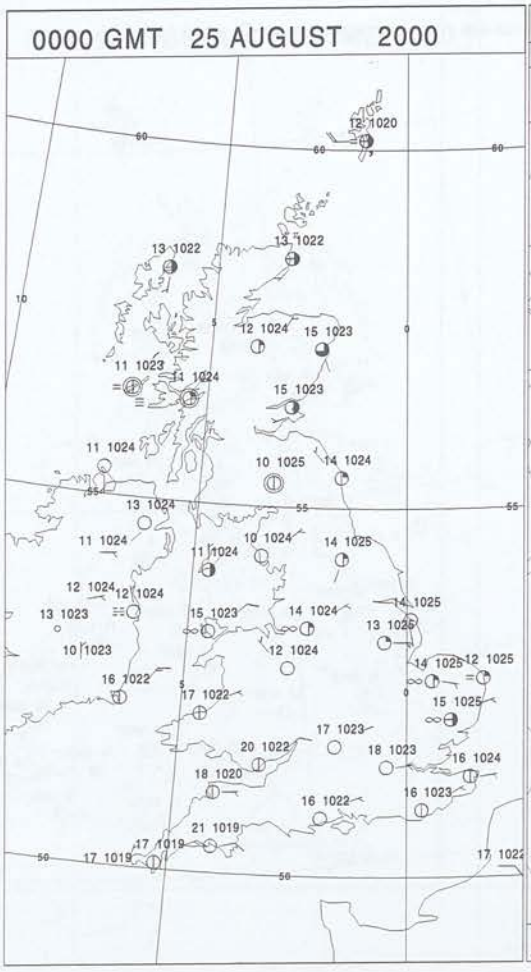
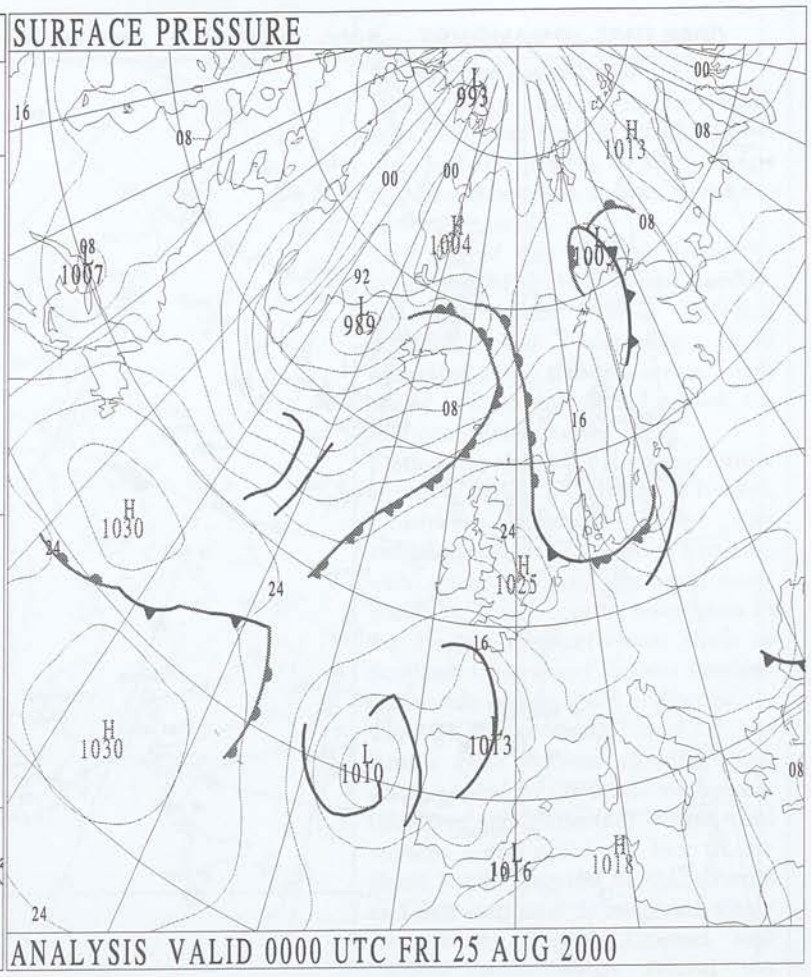
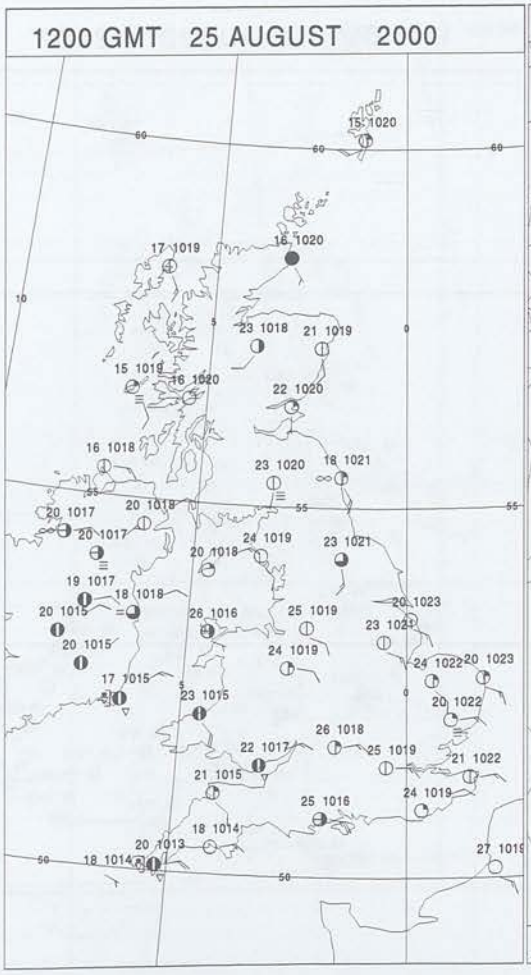
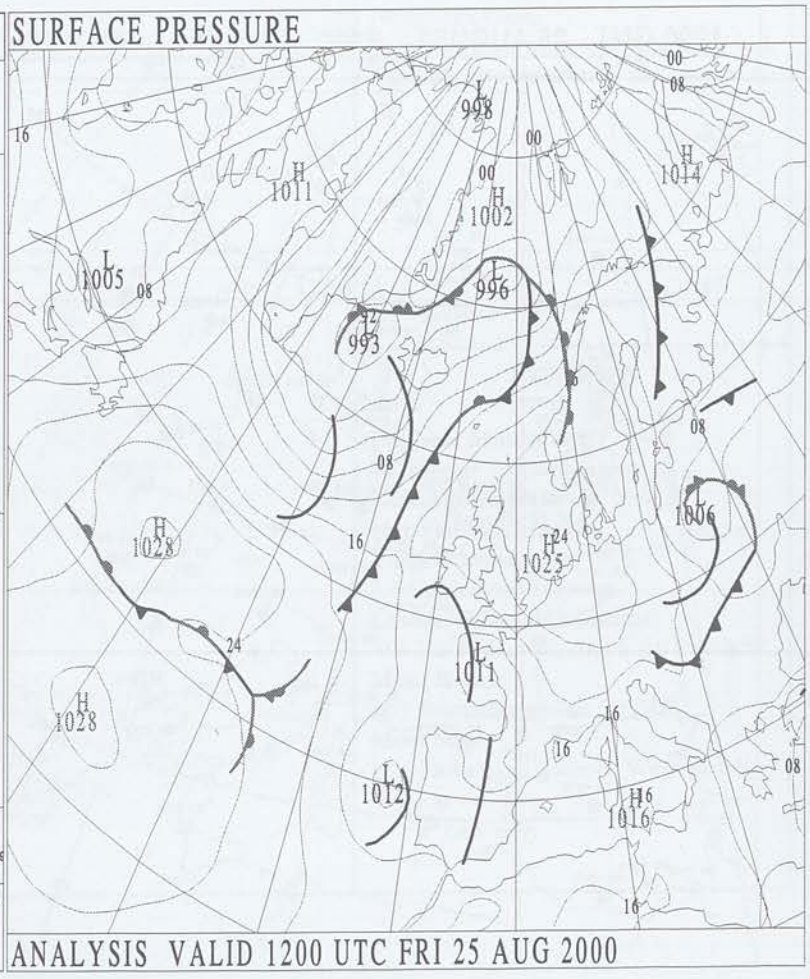
DAILY WEATHER SUMMARY









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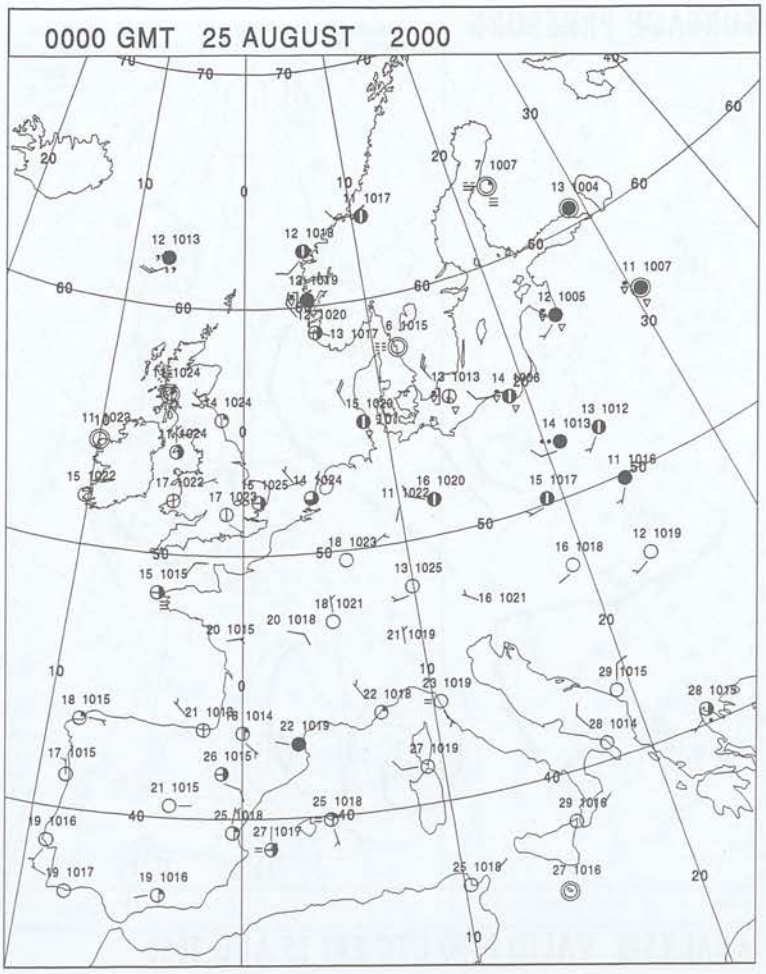
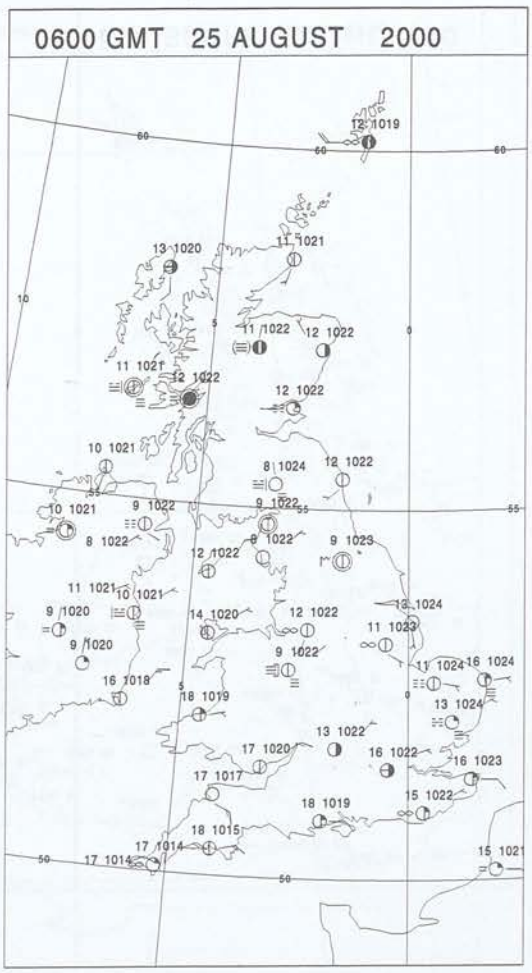
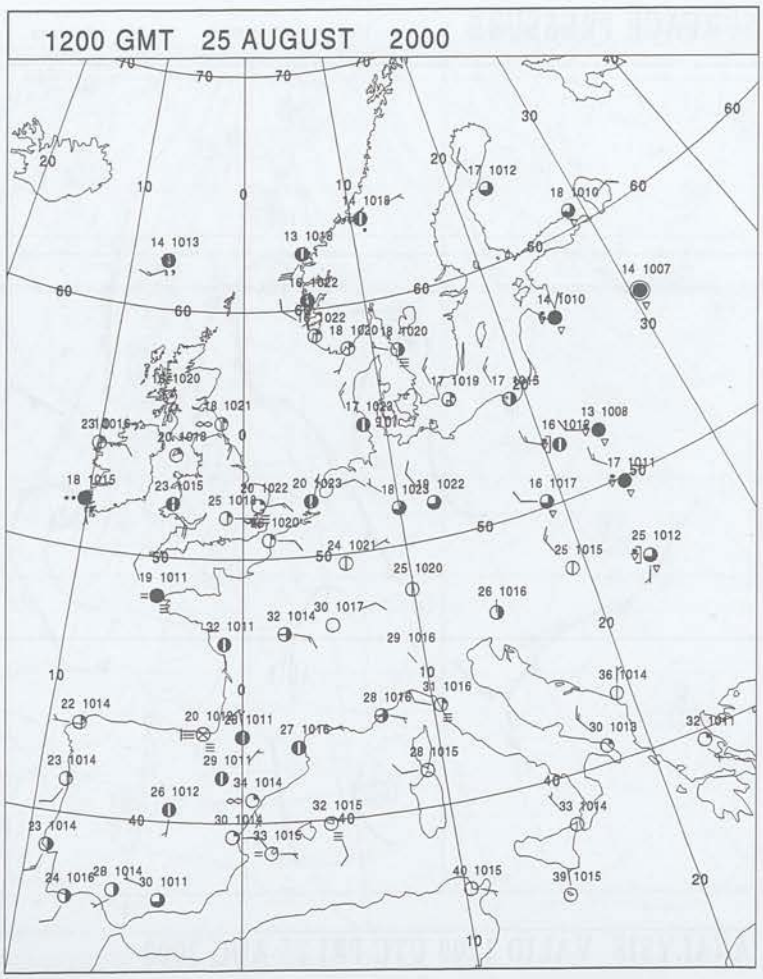
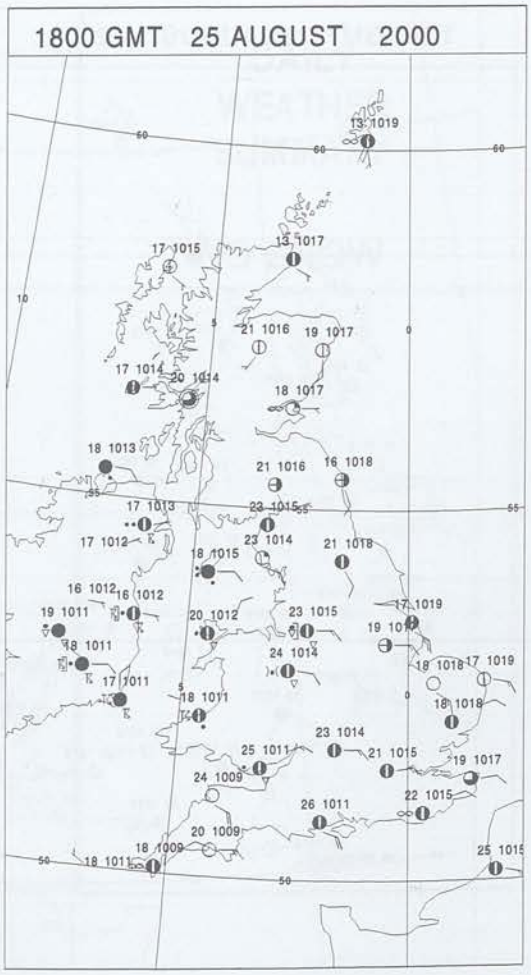
SURFACE REPORTS









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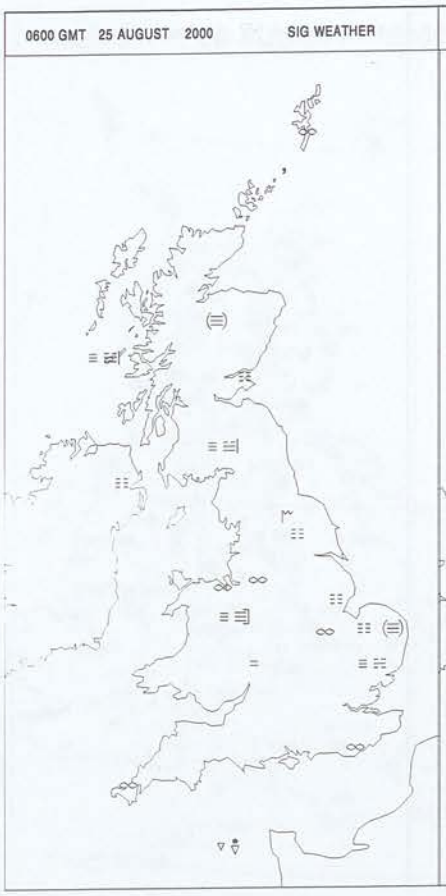
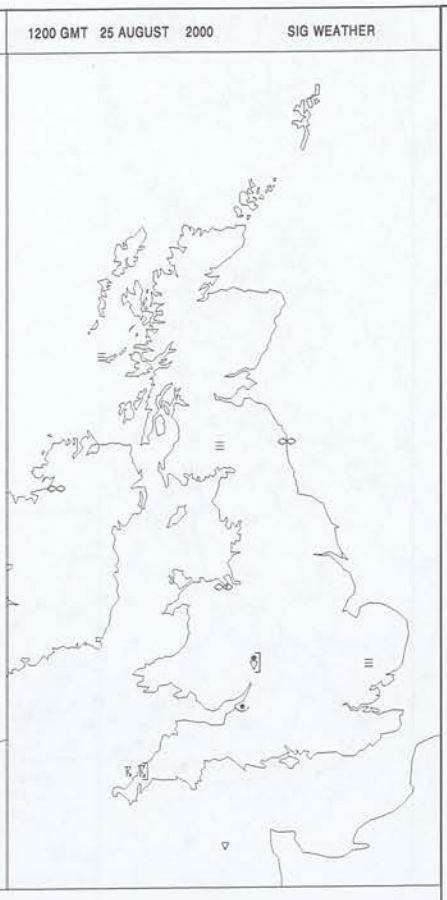
SIGNIFICANT WEATHER





Summary of UK Weather for Friday 25 August 2000.

It was a dry night across the British Isles with clear periods, which allowed mist and fog patches to form. Come the early morning a shower broke out across Cornwall.

The rest of the morning brought a good deal of dry and sunny weather, although some cloud affected Scotland, and thickening cloud generated a few showers across South Wales and Southwestern England, the odd one thundery.

During the afternoon it became rather cloudy across Northern Ireland, Northwest England, Wales and eventually much of Southern England, with showers developing, again some thundery. It also became windy near to the English Channel coast. Much of Scotland, Central and Eastern England meanwhile remained dry and sunny.

Through the evening, most of the British Isles became cloudier, with scattered and locally thundery showery bursts of rain affecting central and western areas, whilst the best of the cloud breaks lingered in the extreme east and northeast. It remained windy near to the English Channel, and became locally windy around the North Sea coast.

Temperatures were very warm to hot, although normal around the east coast.

EXTREMES

Highest Maximum:
30.8 Jersey Airport, Jersey
Lowest Maximum:
16.1 Fair Isle, Shetland
Lowest Minimum:
3.7 Castlederg, Tyrone
Lowest Grass Minimum:
-0.4 Machrihanish, Argyll (In Strathcly
Most Rain:
21.1 Ronaldsway, Isle Of Man
Most Sun:
12.6 Stornoway Airport, Western Isles

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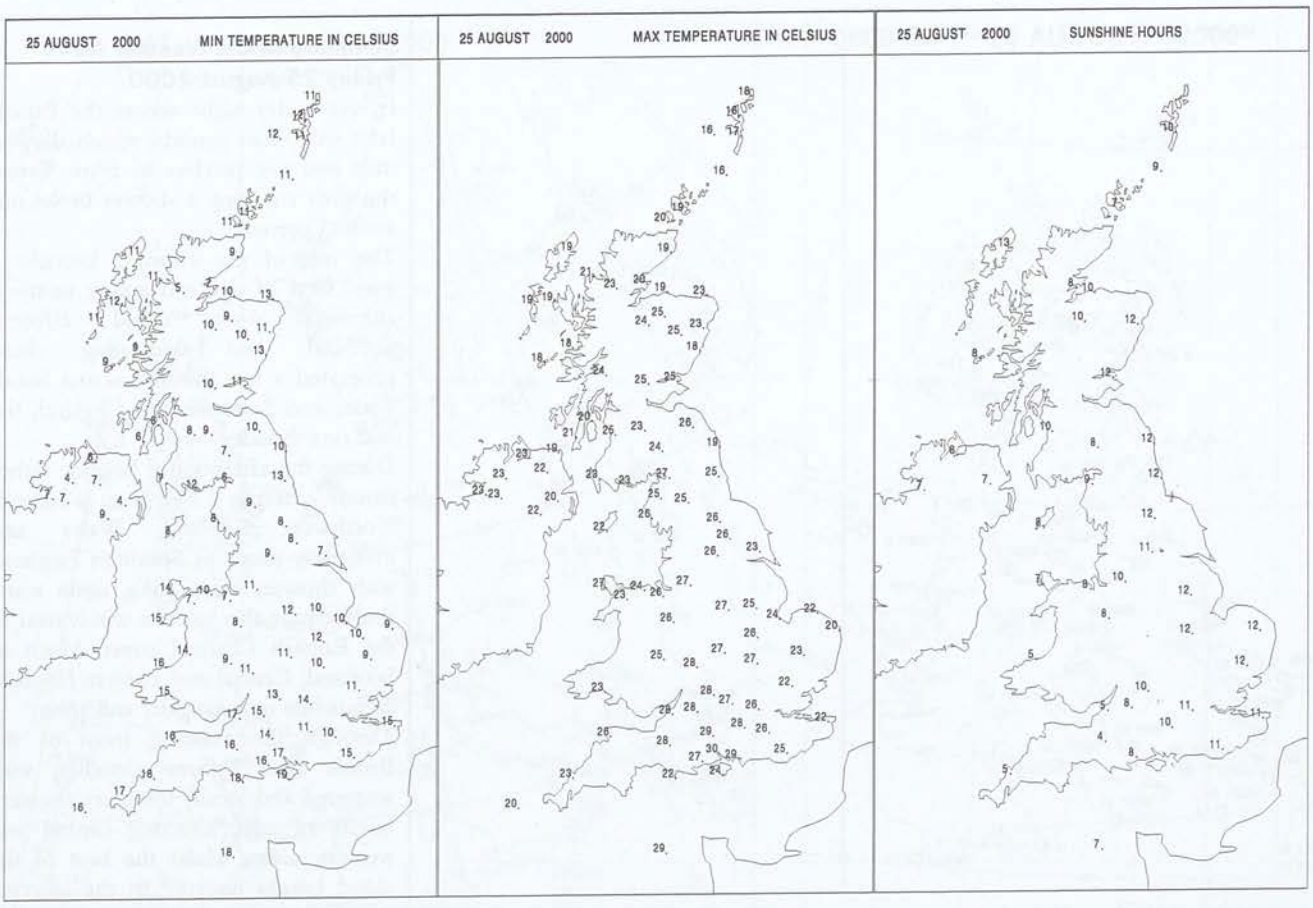
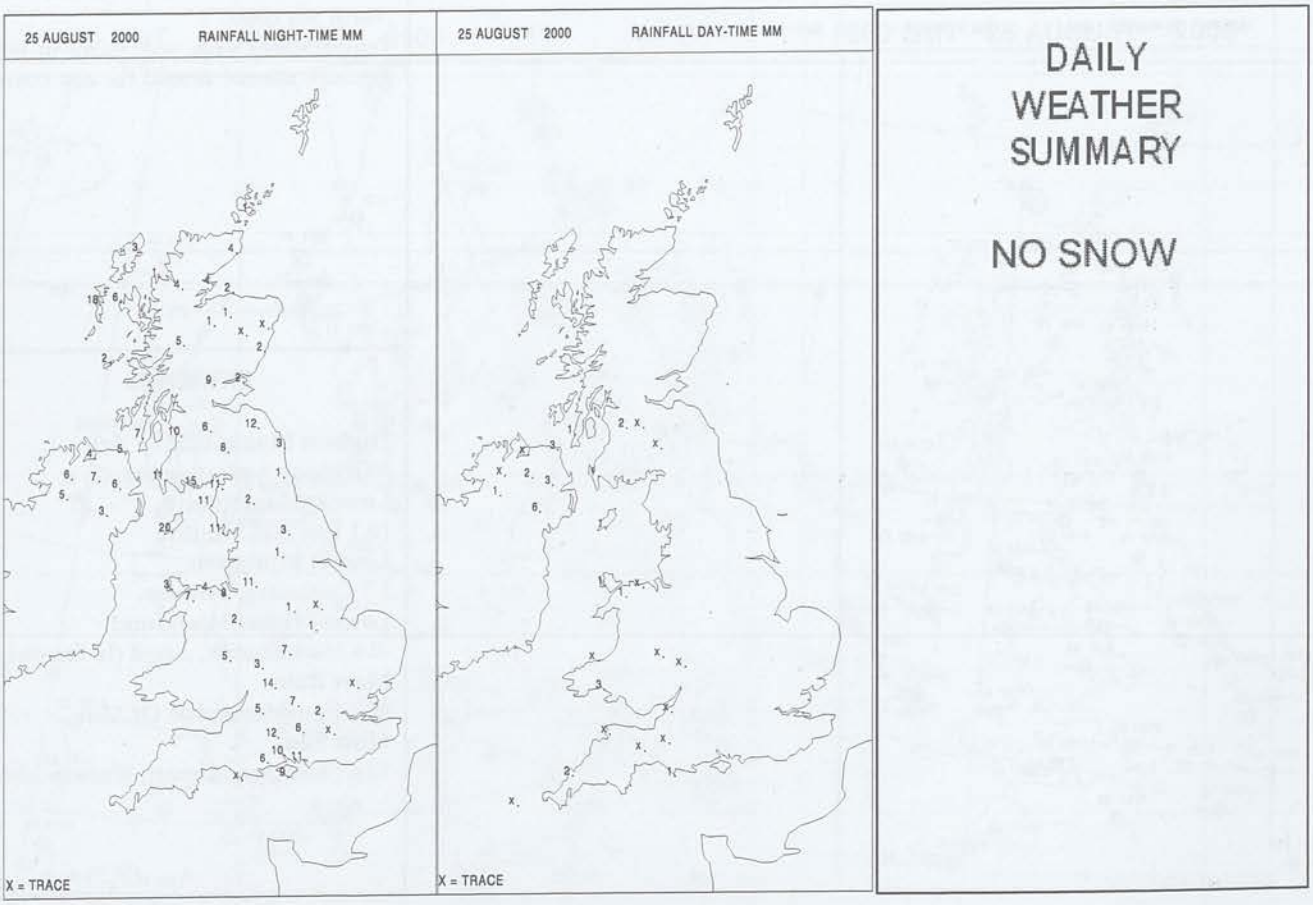
Friday 25 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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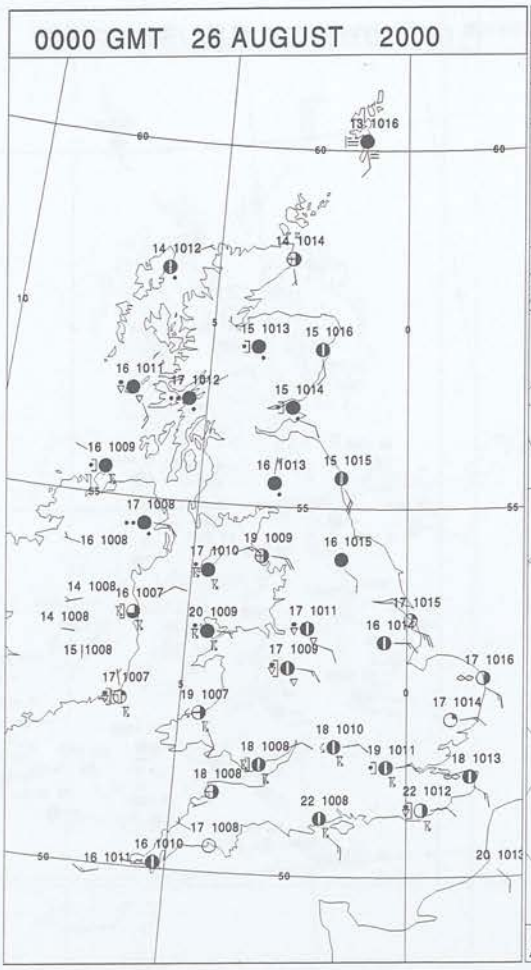
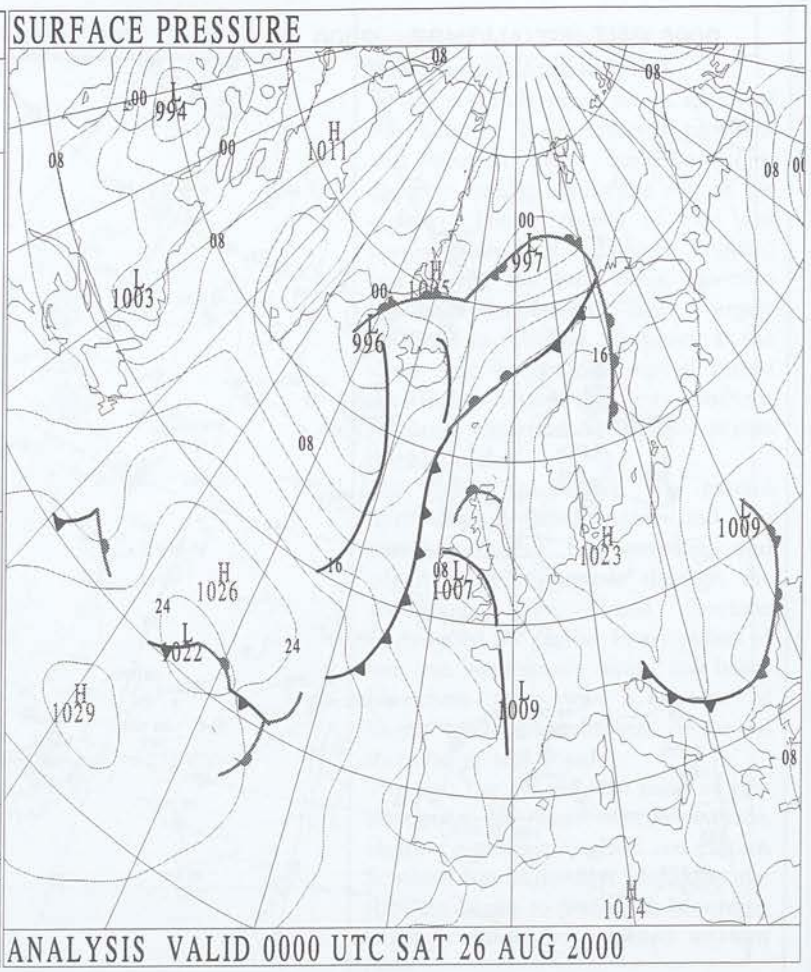
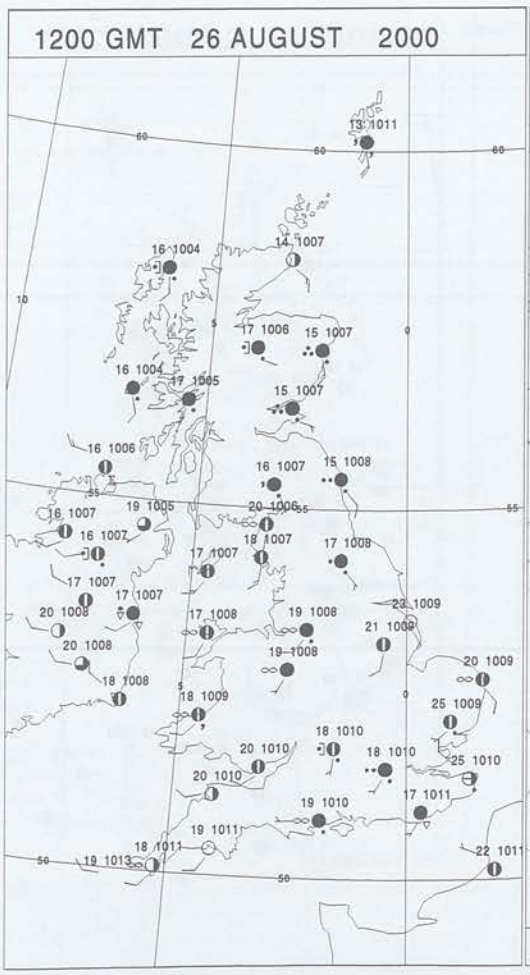
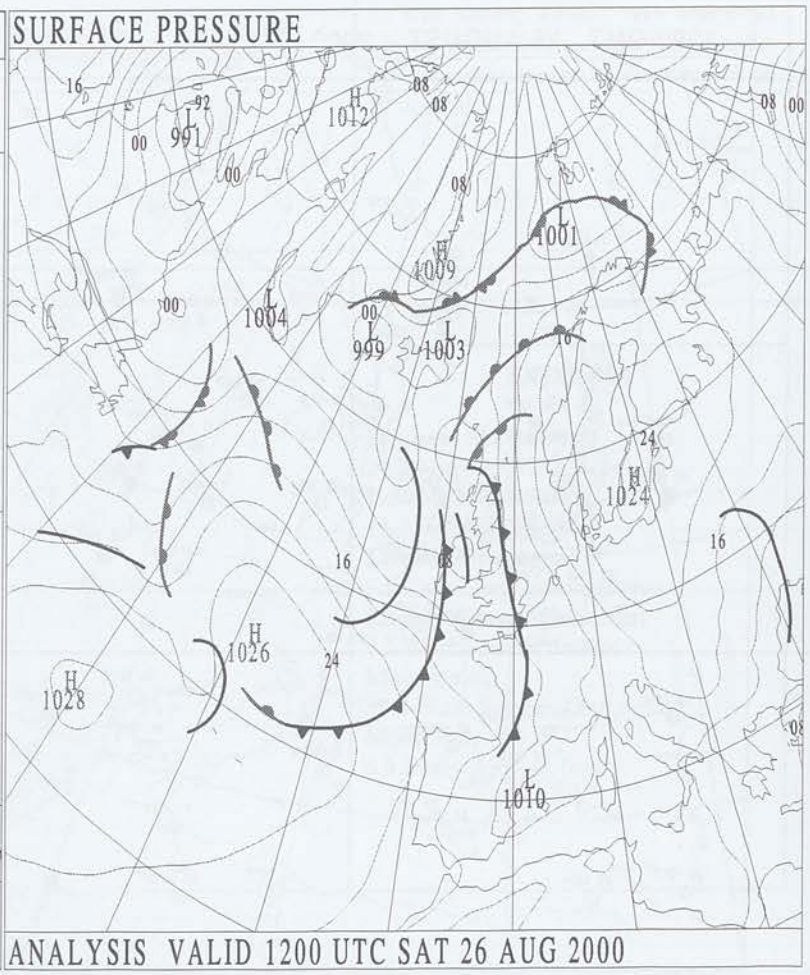
DAILY WEATHER SUMMARY









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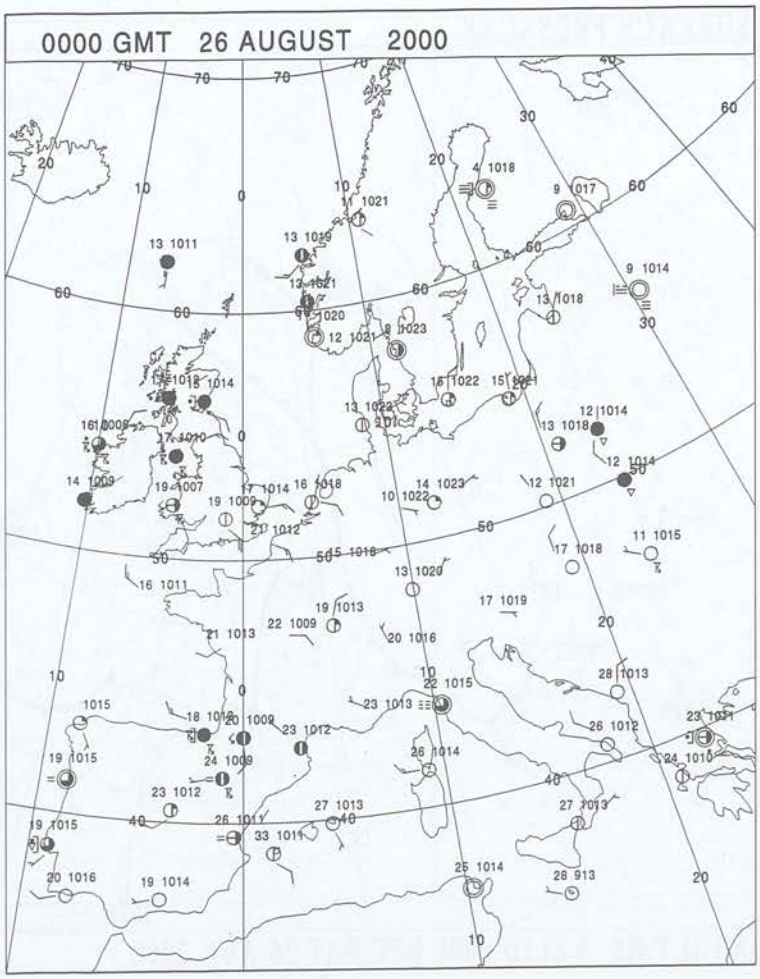
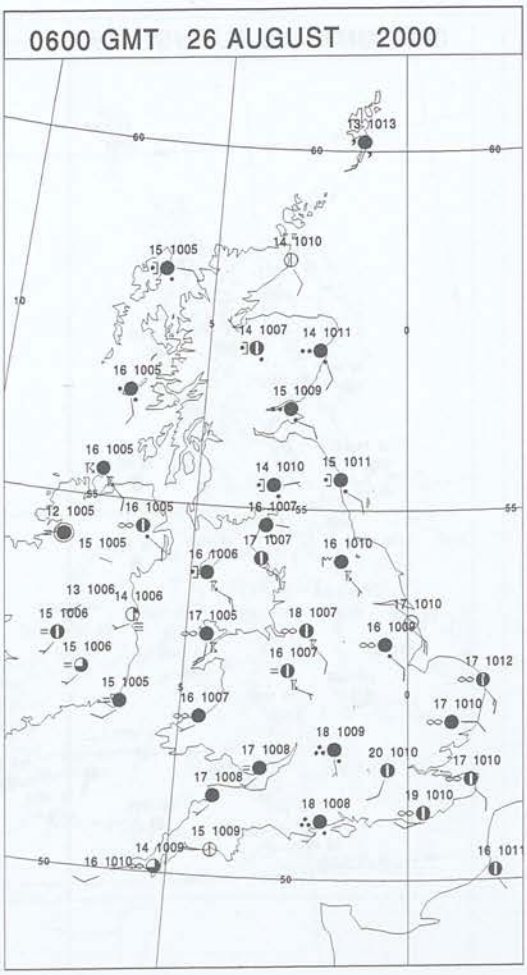
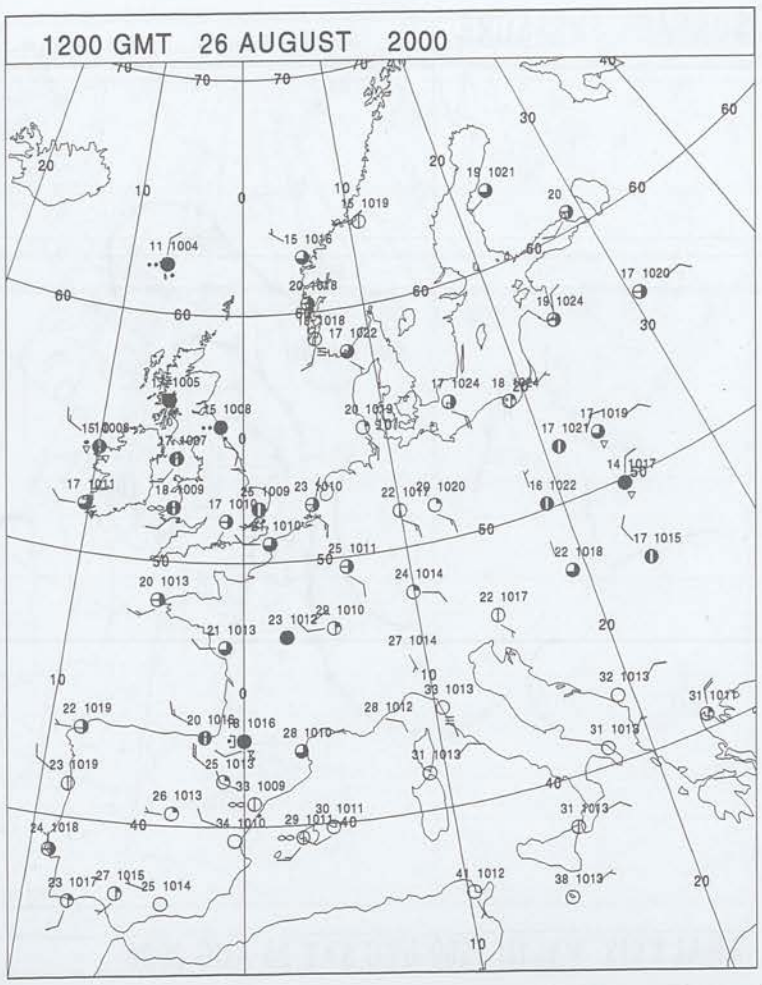
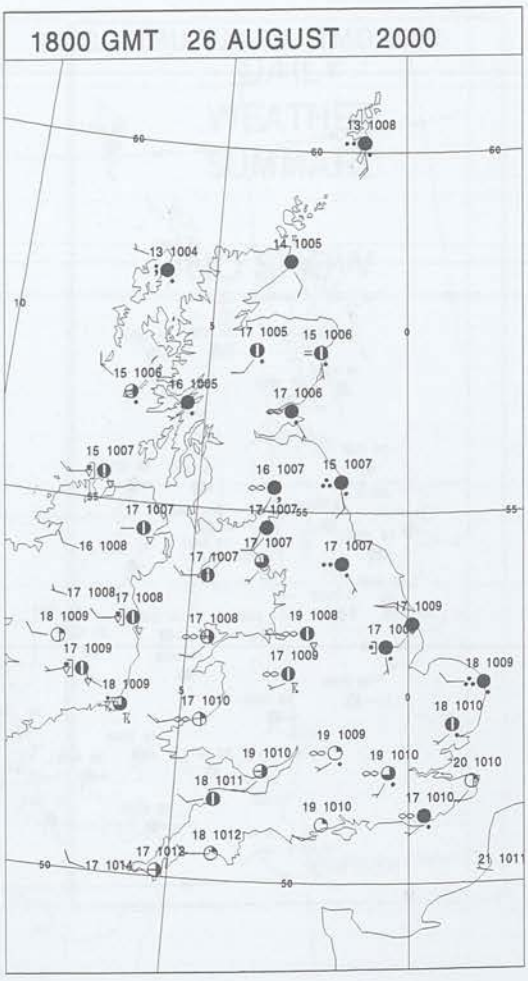
SURFACE REPORTS









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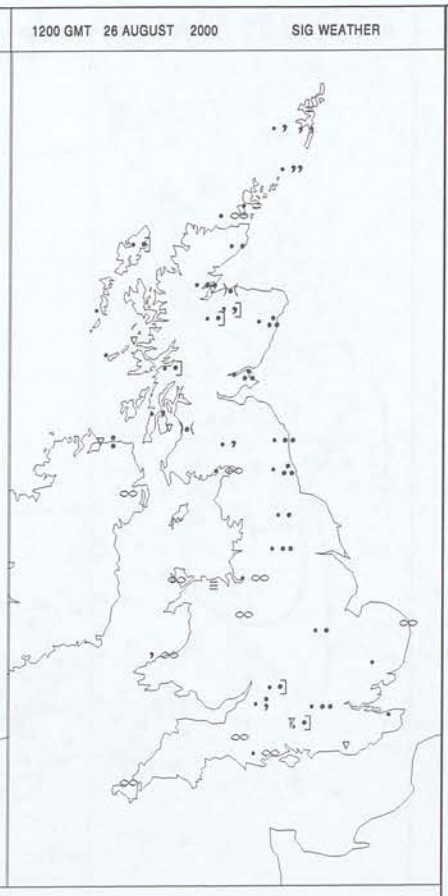
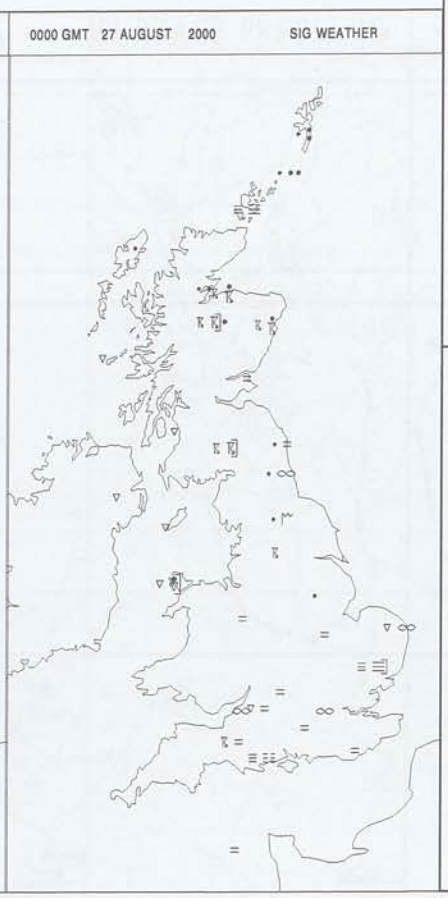
SIGNIFICANT WEATHER





Summary of UK Weather for Saturday 26 August 2000.

It was a cloudy night across much of the country. Rain affected northern and western parts, with bands of showers trailing across the rest of the country. Heavy pulses of rain ran across Wales and northwest England but though the early hours the rain became fragmented and largely confined to Scotland. However, at the same time further rain moved across the English Channel and into southern England, extended northwards across the Midlands.

The rain continued to extend northwards up the Pennines and into Scotland during the morning, and edged slowly eastwards through the afternoon. The band became fragmented but further heavy pulses of rain ran northwards along the band. Elsewhere there was a mixture of bright spells and showers, some of them heavy and thundery.

Through the evening the band of rain continued to clear northeastwards, clearing northeast England and eastern Scotland late in the day. Elsewhere the showers began to peter-out, becoming largely confined to exposed western parts.

It was warm, locally very warm in places, particularly across East Anglia, but generally temperatures were close to normal.

EXTREMES

Highest Maximum:
26.2 Norwich W.C., Norfolk
Lowest Maximum:
13.2 Fair Isle, Shetland
Lowest Minimum:
7.5 Carmoney, Londonderry
Lowest Grass Minimum:
9.5 Weybourne, Norfolk
Most Rain:
33.6 Wick Airport, Caithness
Most Sun:
6.8 Jersey Airport, Jersey

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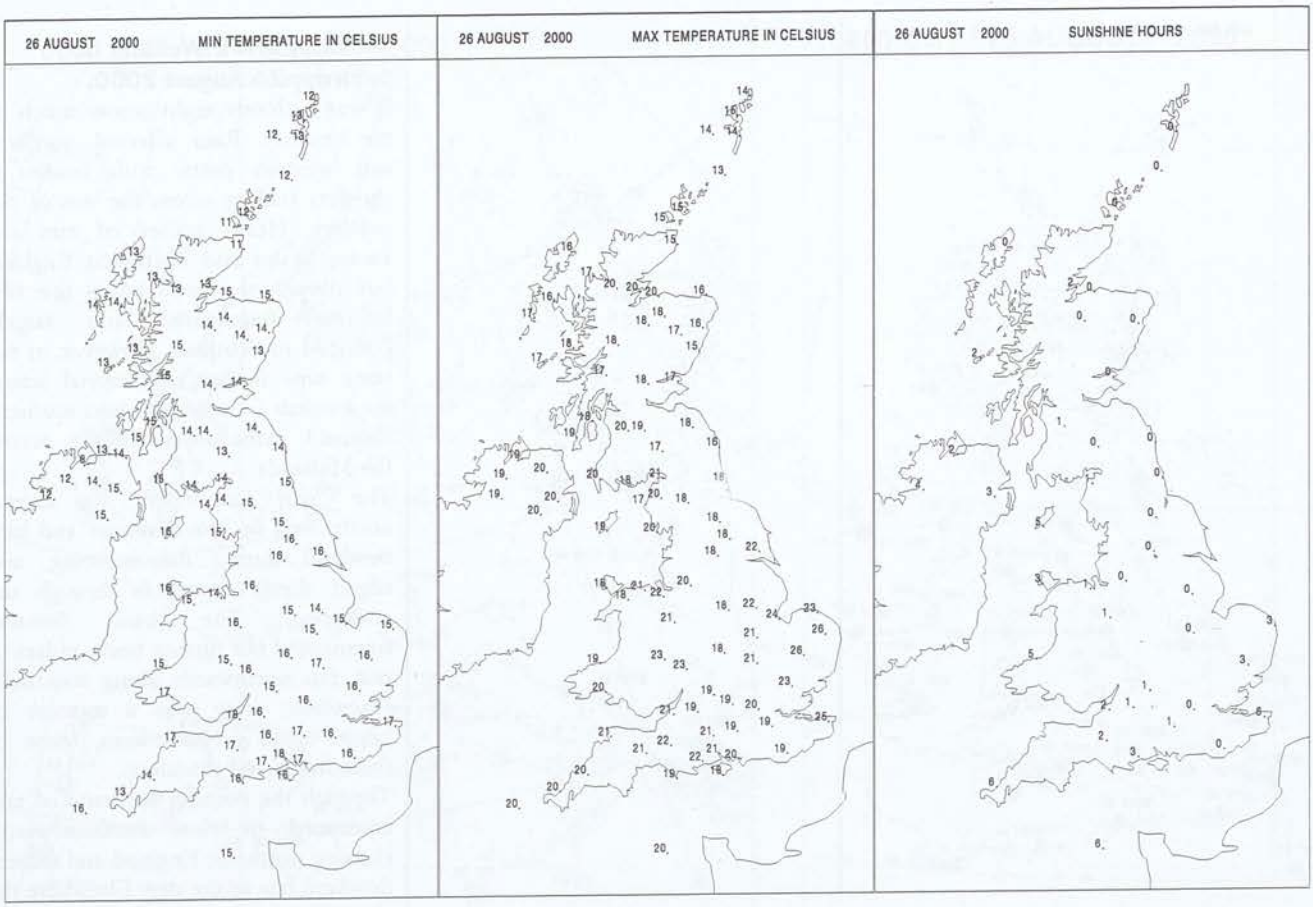
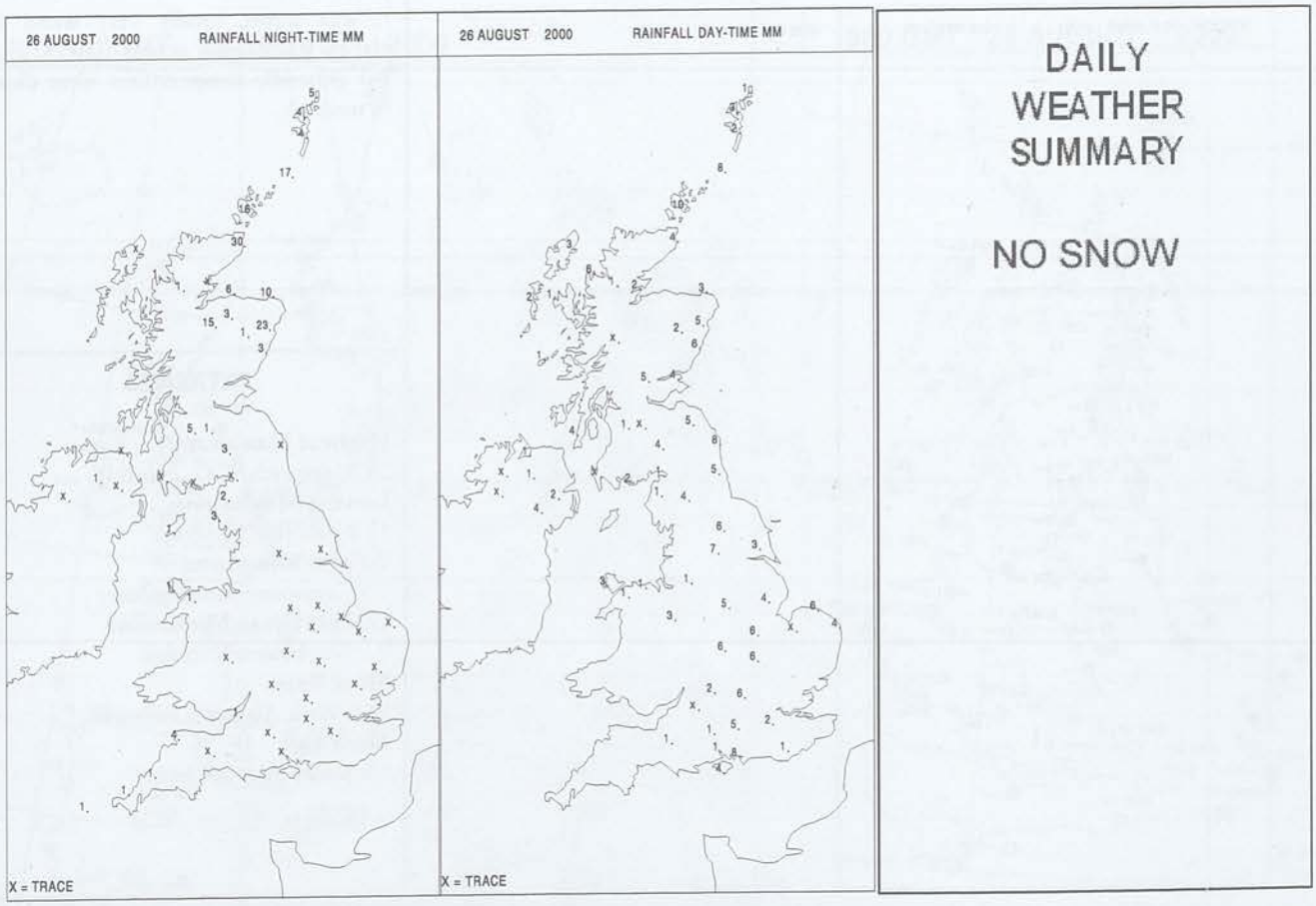
Saturday 26 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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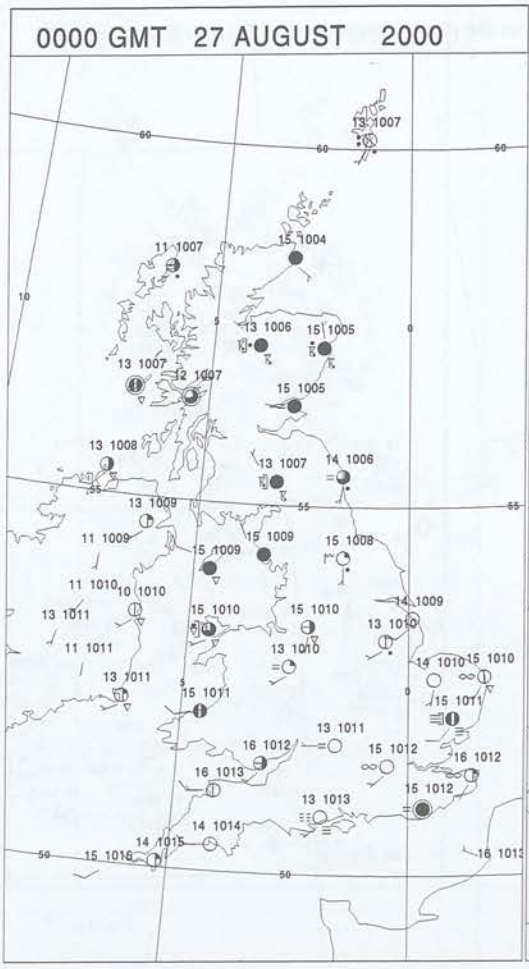
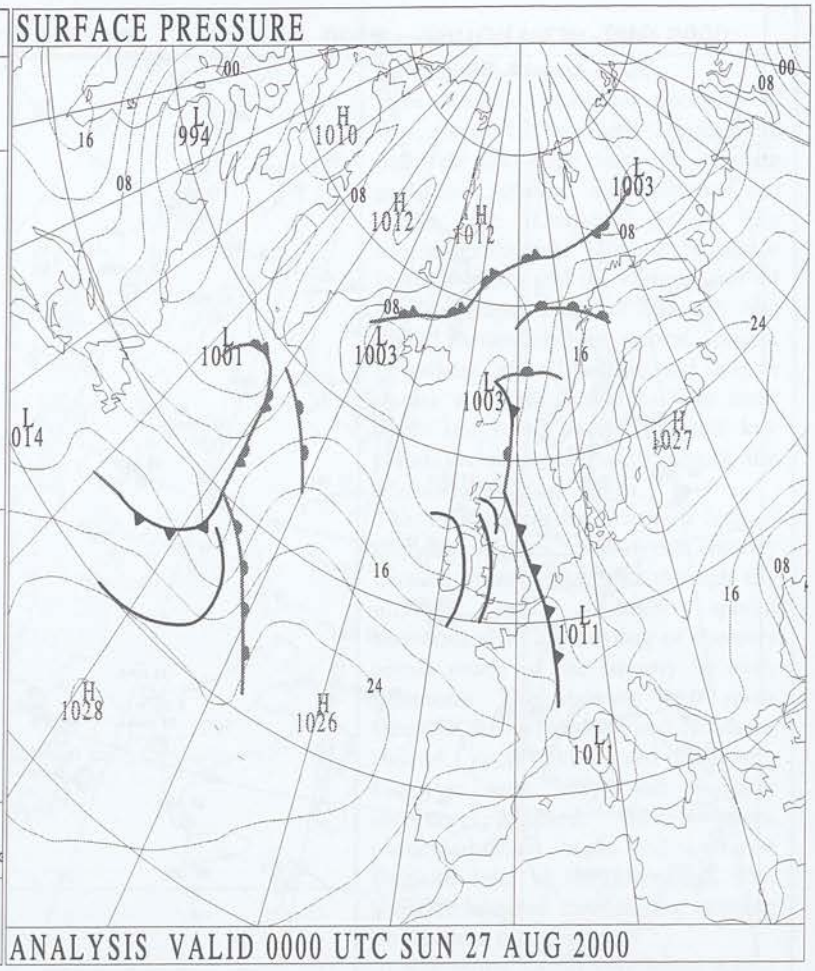
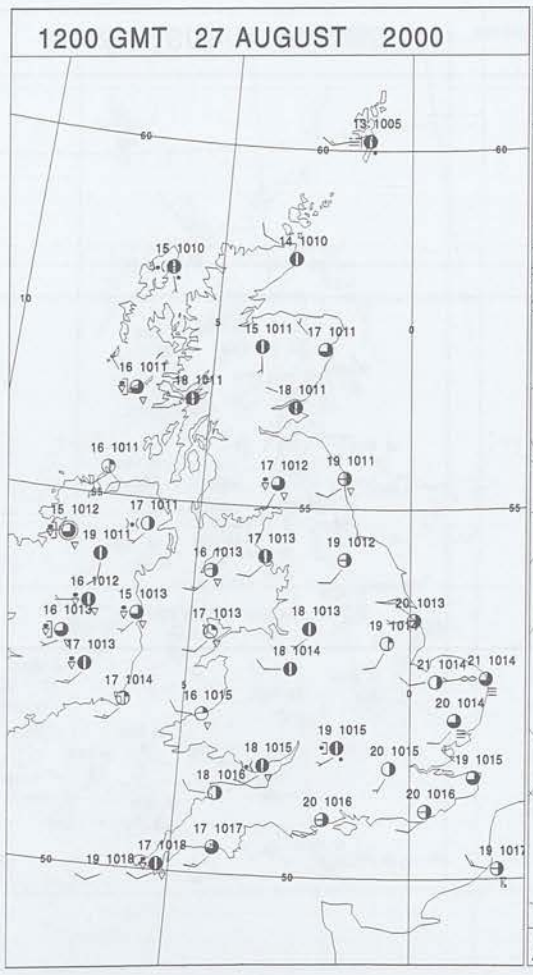
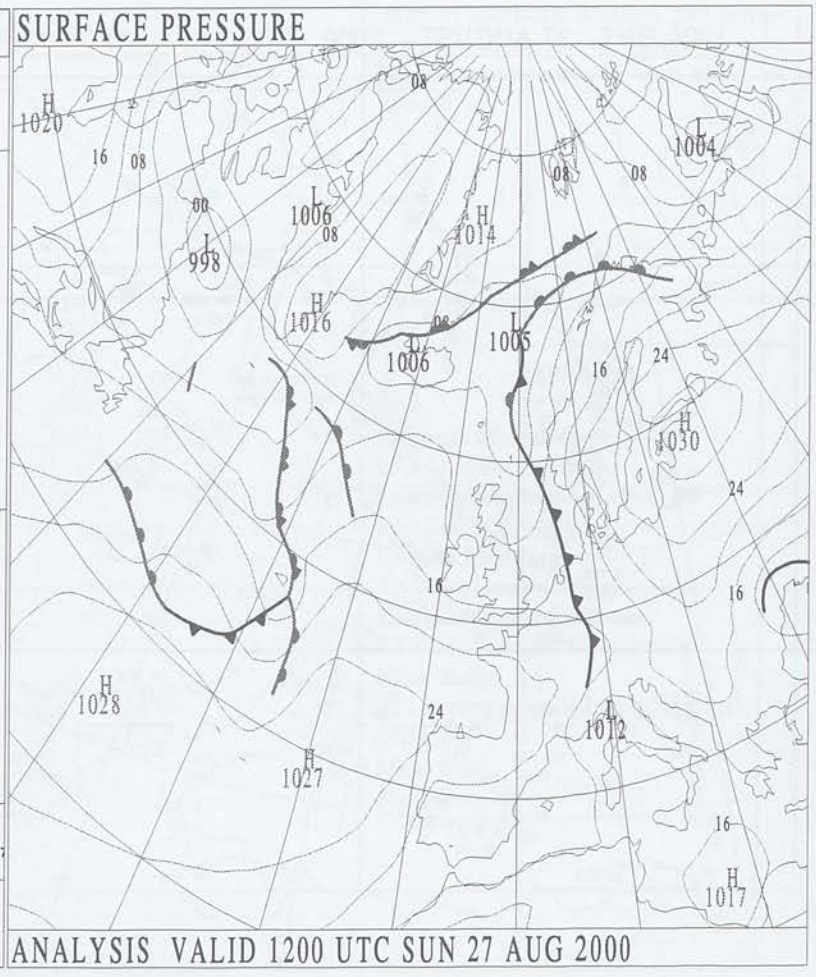
DAILY WEATHER SUMMARY









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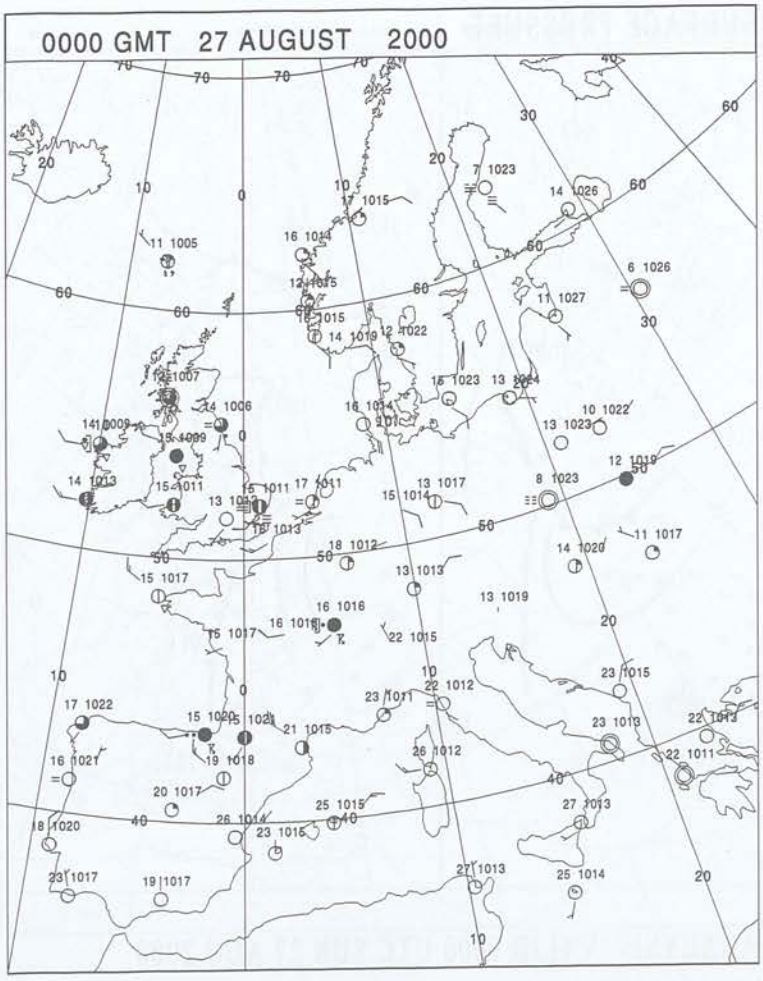
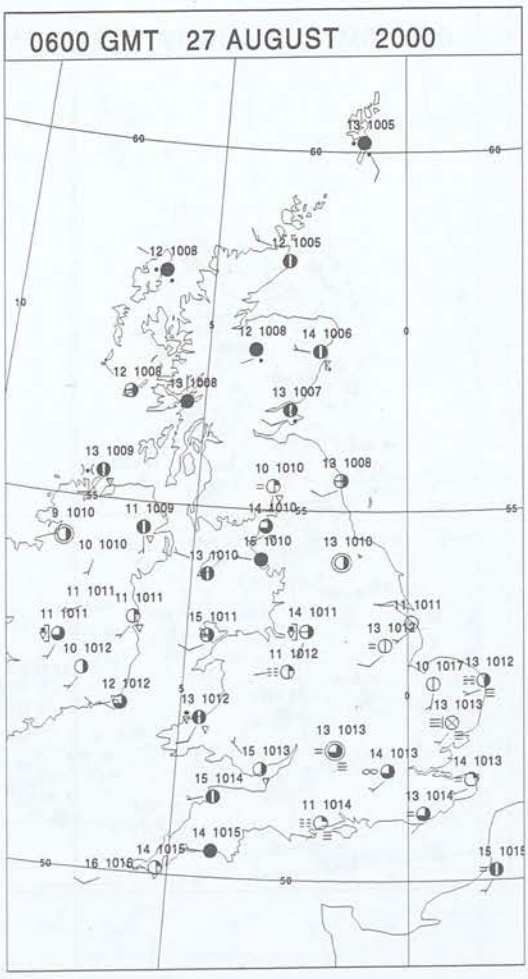
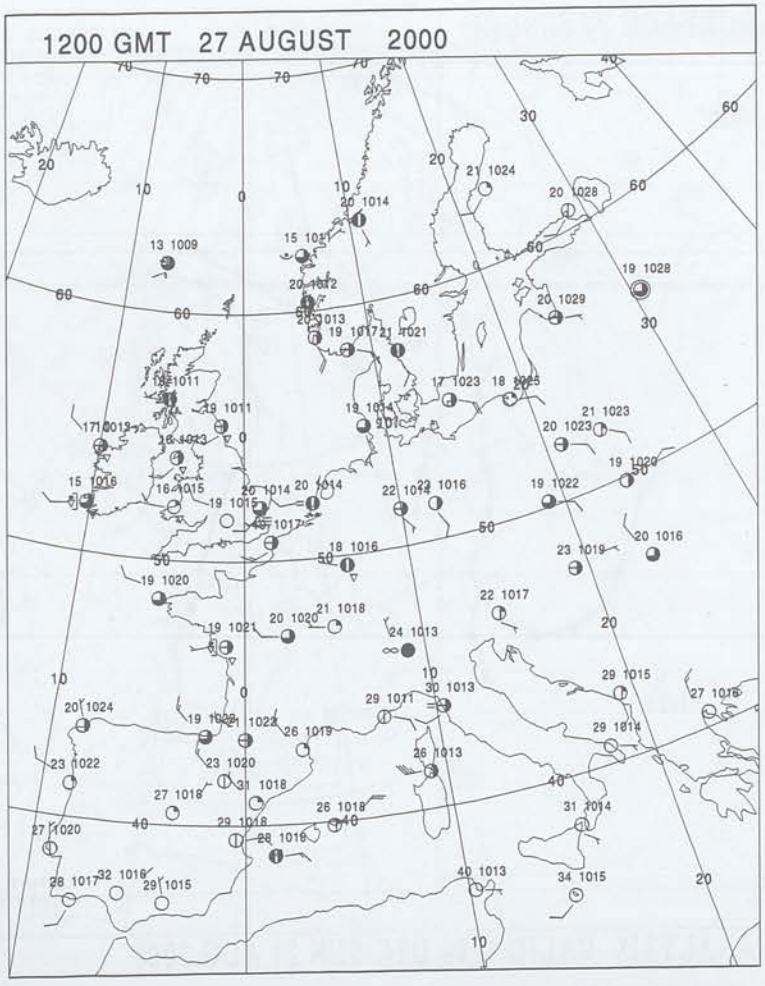
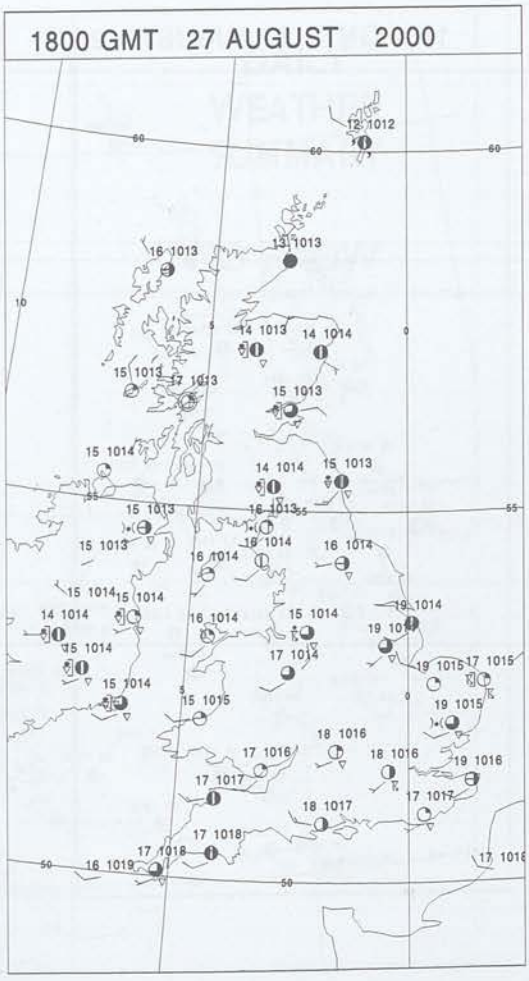
SURFACE REPORTS









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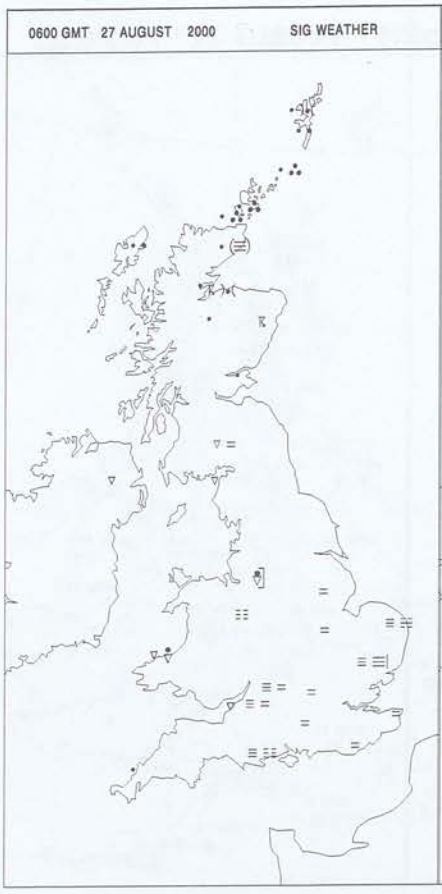
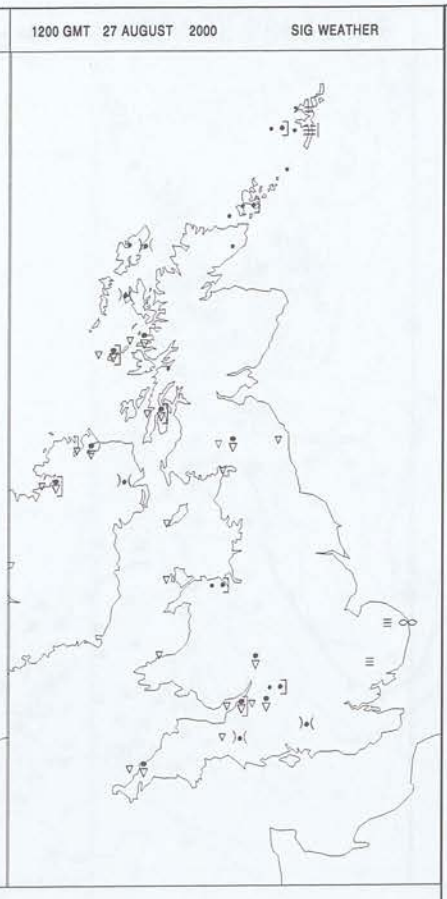
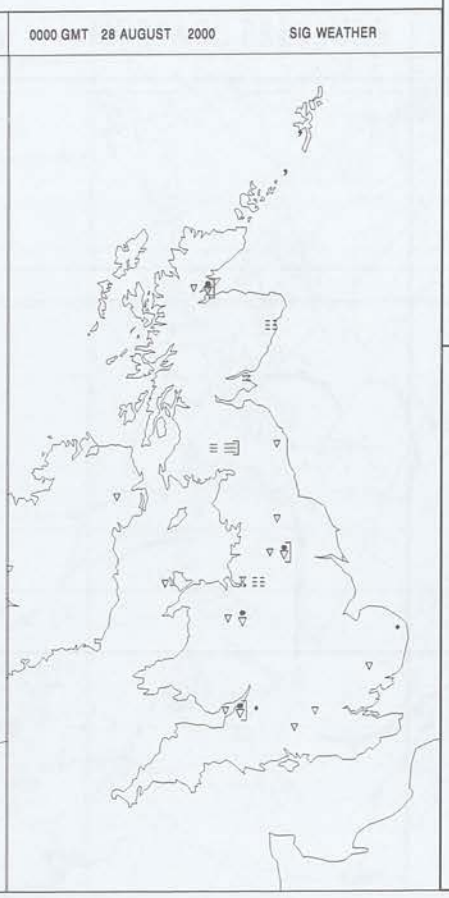
SIGNIFICANT WEATHER







Summary of UK Weather for Sunday 27 August 2000.

Rain affected northeast Scotland at first, some of it thundery. Through the night the rain edge northeast, clearing mainland Scotland and petering out across the Orkneys during the morning. Showers affected Northern Ireland, Wales and the western side of Scotland and England through the night, particularly the coastal fringes. Elsewhere, apart from the odd shower it was a largely dry night with clear spells but some patchy fog and low cloud formed, particularly across the Midlands and East Anglia.

The showers across Northern Ireland and the western side of the country became more widespread through the morning and gradually spread eastwards with a scattering of showers across much of the country by early afternoon. The showers were most frequent across Scotland and Northern Ireland, some heavy and thundery. However some heavy and thundery showers affected other parts, particularly East Anglia and southeast England later in the afternoon. The showers lingered through the evening but became more isolated.

It was warm, locally very warm across parts of southeast Scotland and across eastern counties of England but generally temperatures were close to normal.

EXTREMES

Highest Maximum:
23.3 Marham, Norfolk
Lowest Maximum:
12.7 Fair Isle, Shetland
Lowest Minimum:
7.1 West Freugh, Wigtownshire
Lowest Grass Minimum:
2.3 West Freugh, Wigtownshire
Most Rain:
20.1 Invergordon Harbour, Ross & Cromarty
Most Sun:
11.0 Hurn, Dorset

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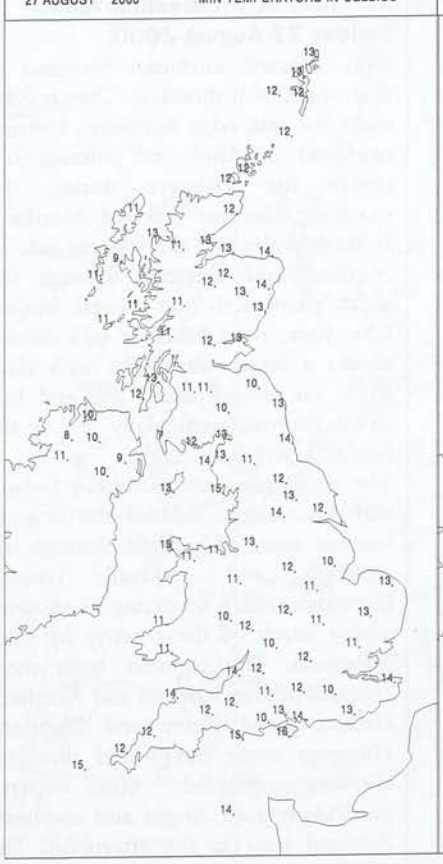
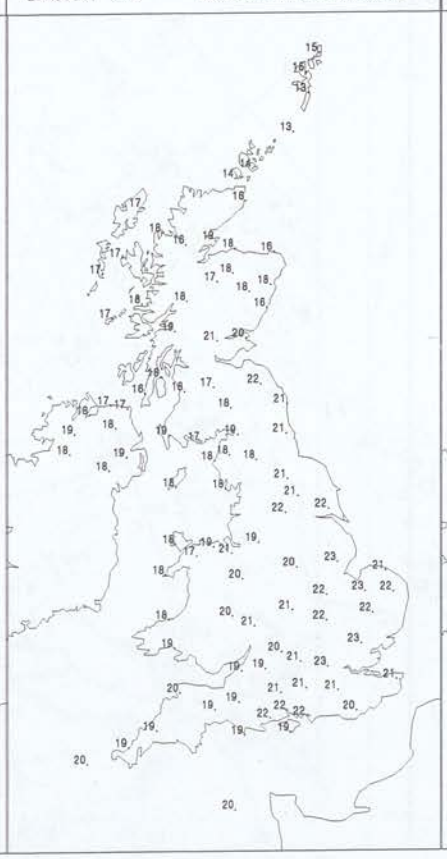
Sunday 27 August 2000

DAILY CLIMATE DATA

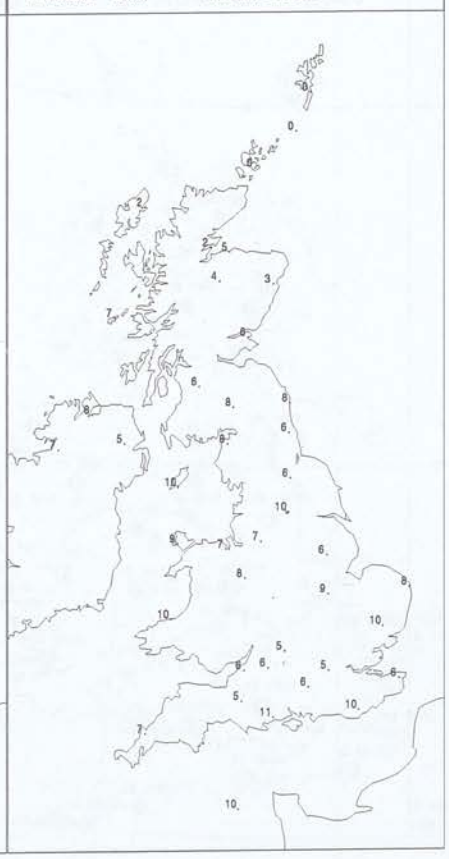
27 AUGUST 2000 MIN TEMPERATURE IN CELSIUS



27 AUGUST 2000 MAX TEMPERATURE IN CELSIUS



27 AUGUST 2000 SUNSHINE HOURS



27 AUGUST 2000 RAINFALL NIGHT-TIME MM

X = TRACE

27 AUGUST 2000 RAINFALL DAY-TIME MM

X = TRACE

DAILY WEATHER SUMMARY

NO SNOW

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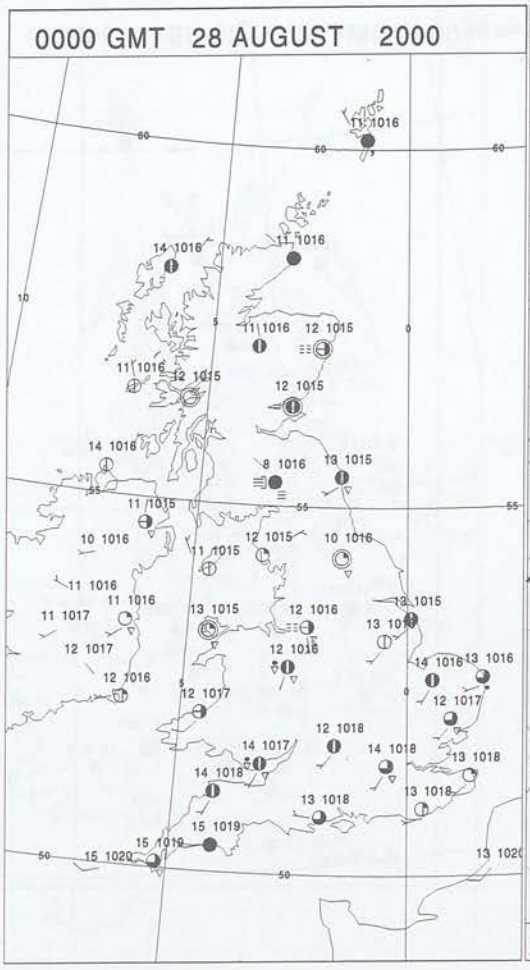
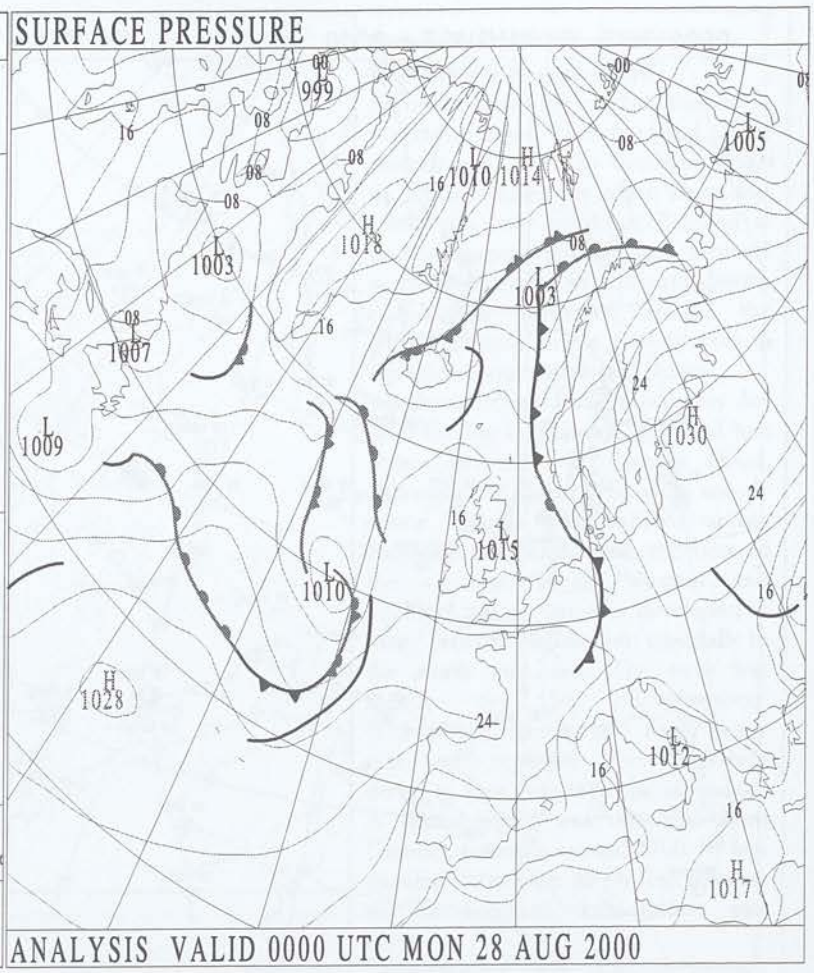
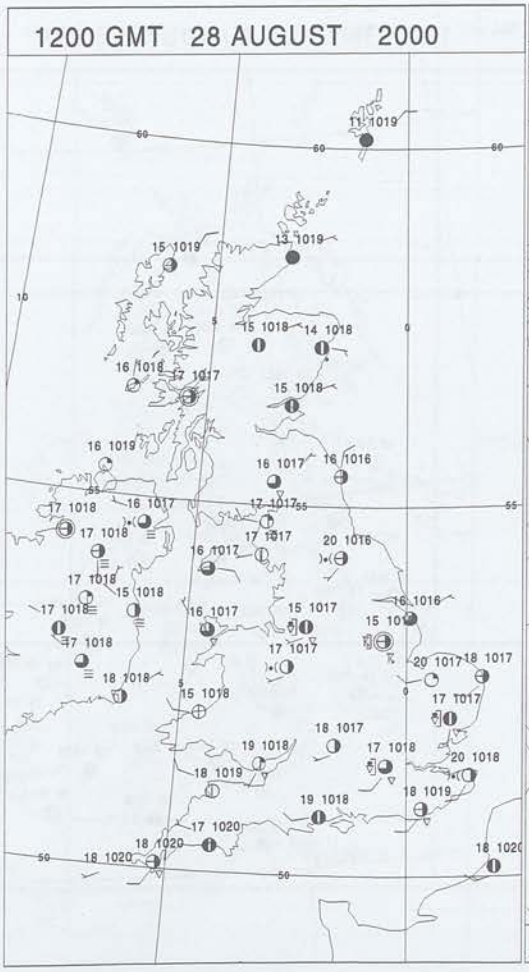
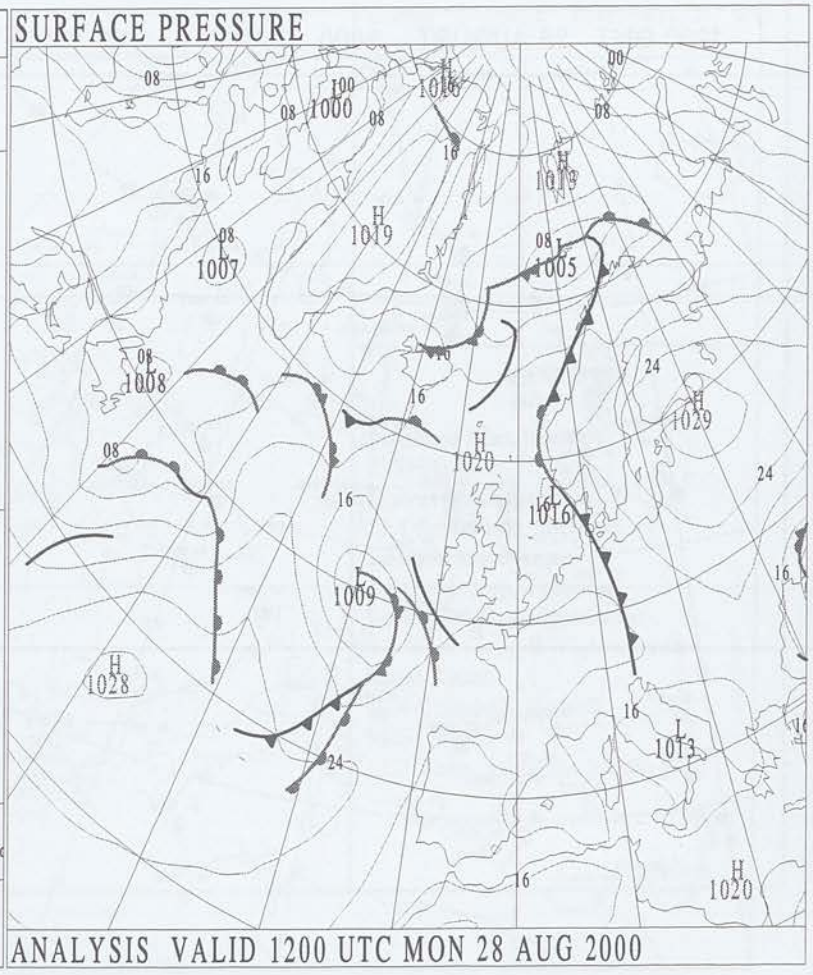
DAILY WEATHER SUMMARY









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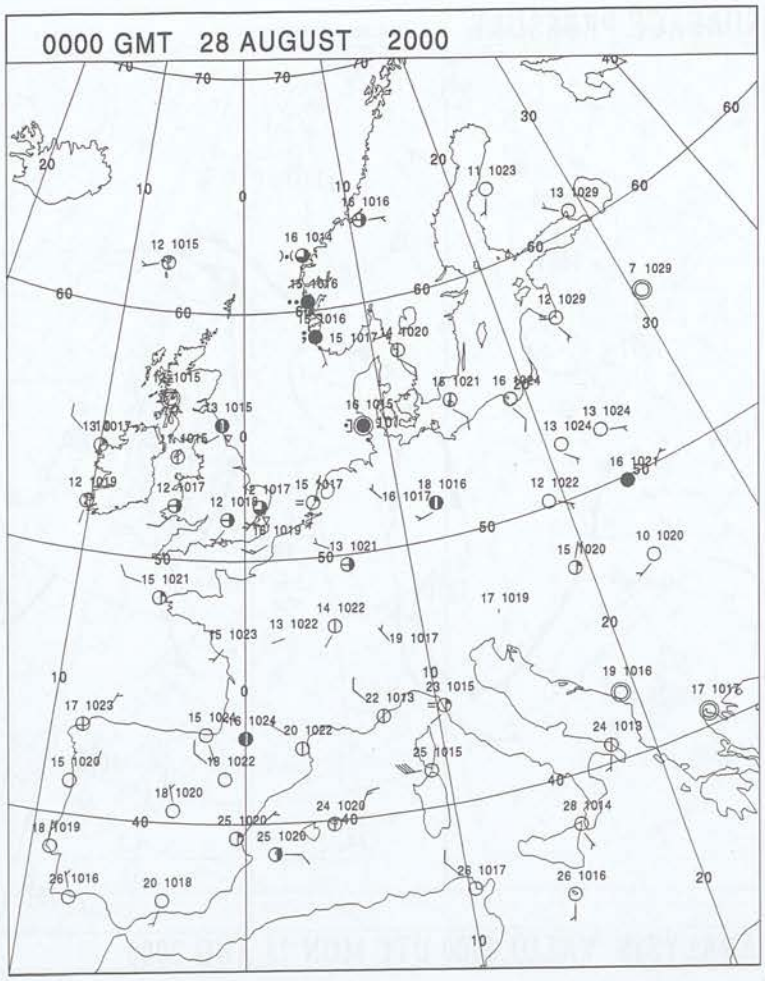
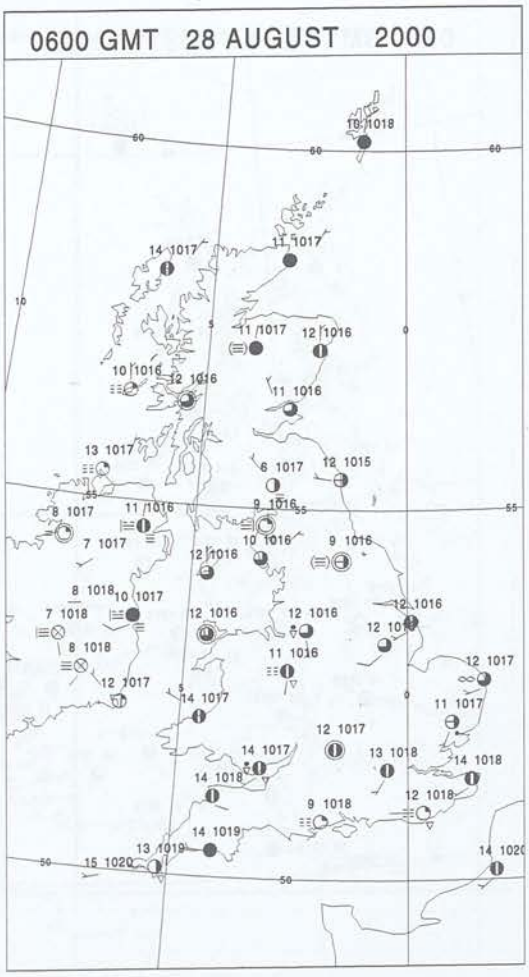
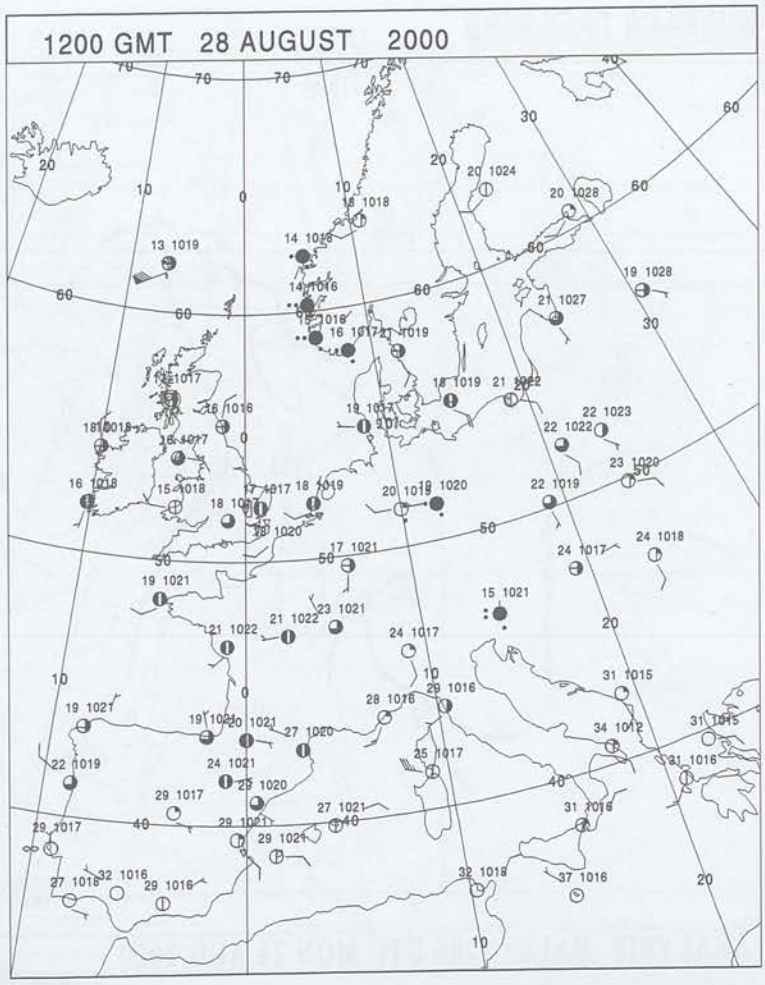
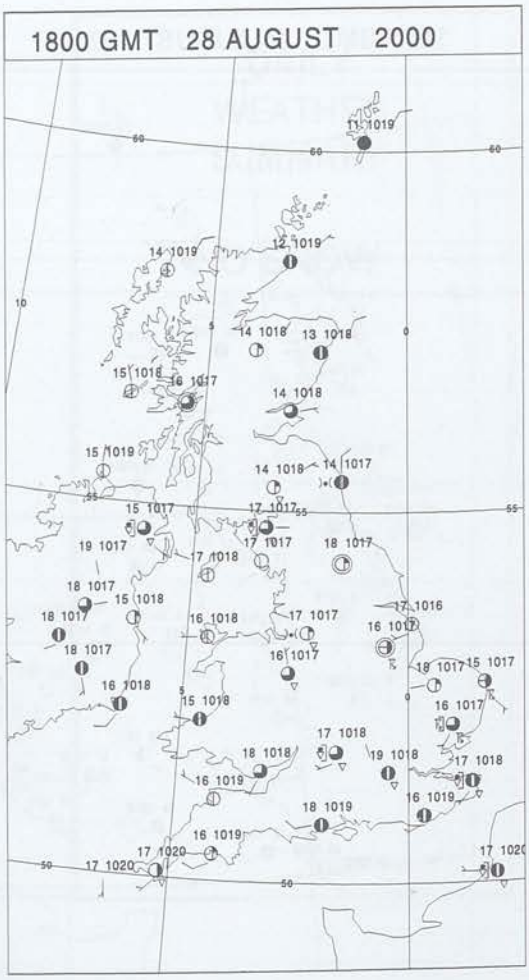
SURFACE REPORTS









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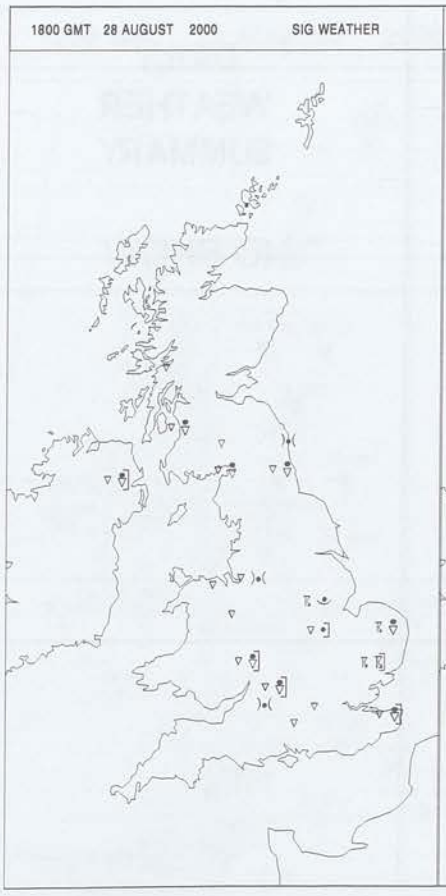
SIGNIFICANT WEATHER



Summary of UK Weather for Monday 28 August 2000.

Some mist and fog patches formed in Northern Ireland overnight and across eastern and southern Scotland. Most of Scotland had a dry night. There was some rain over northeast England at first and some thunder and showers across Lancashire in the early hours. Some rain developed around the Bristol Channel and a few showers in Berkshire, south Kent and Sussex.

Northern Ireland had a mostly dry day after the fog had cleared. Scotland had some showers and variable cloud, although the Hebrides were mostly sunny. Cloud was variable across England and Wales with the best of the sunshine across western and southern parts. Showers developed in many areas by midday but especially in the north and east. The west was mostly dry by mid-afternoon. Widespread thunder and some heavy rain were reported from Yorkshire down to East Anglia in the afternoon. A funnel cloud was observed from Cartmel, Cumbria around 1700. By late evening there were just a few showers left in Scotland, Lincolnshire and Kent.

Temperatures were close to average across Scotland. Elsewhere it was mostly warm.

EXTREMES

Highest Maximum:
22.0 Marham, Norfolk
Lowest Maximum:
12.1 Sella Ness, Shetland
Lowest Minimum:
4.8 Castlederg, Tyrone
Lowest Grass Minimum:
0.7 West Freugh, Wigtownshire
Most Rain:
18.4 Coltishall, Norfolk
Most Sun:
13.2 Tiree, Argyll (In Strathcly

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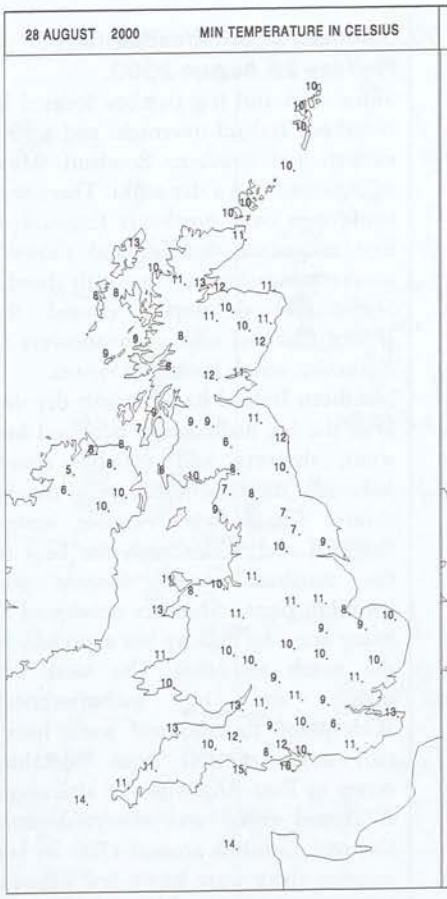
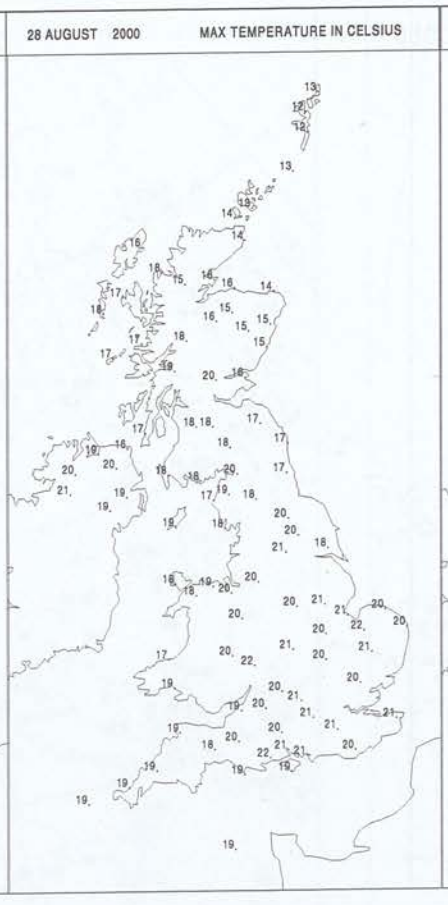
Monday 28 August 2000

DAILY CLIMATE DATA





DAILY
WEATHER
SUMMARY

NO SNOW

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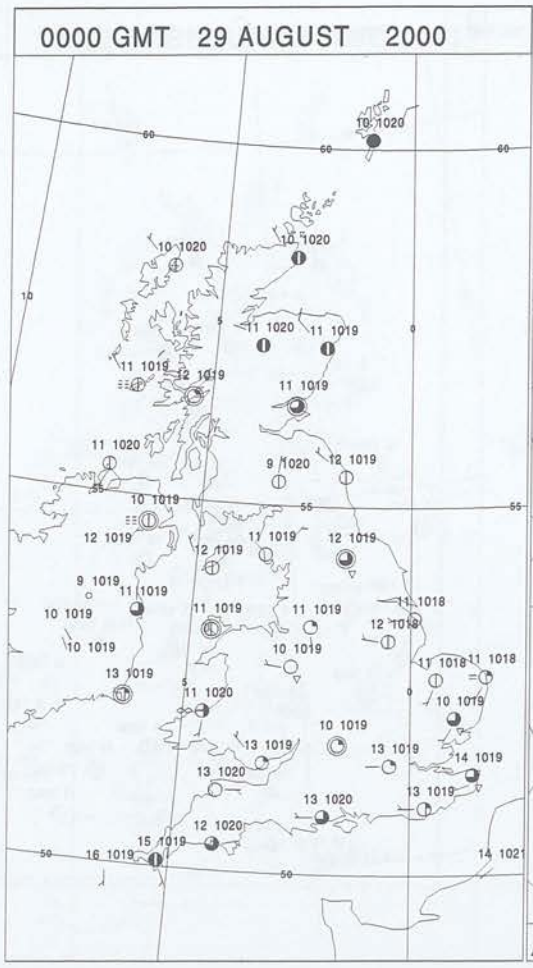
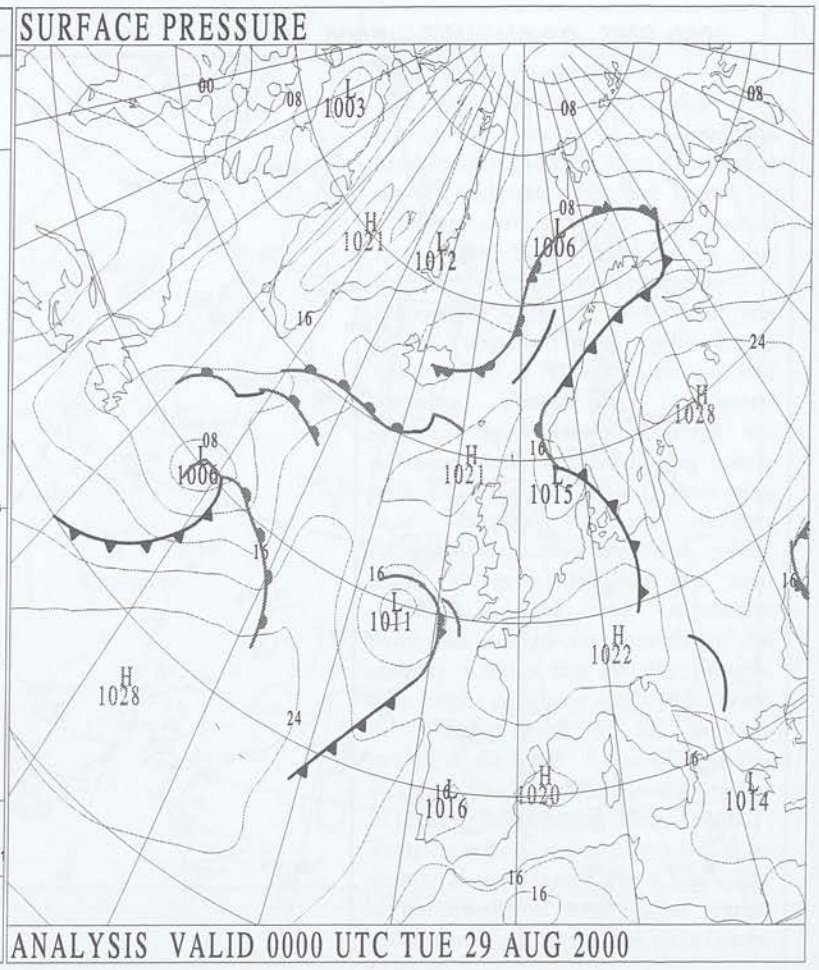
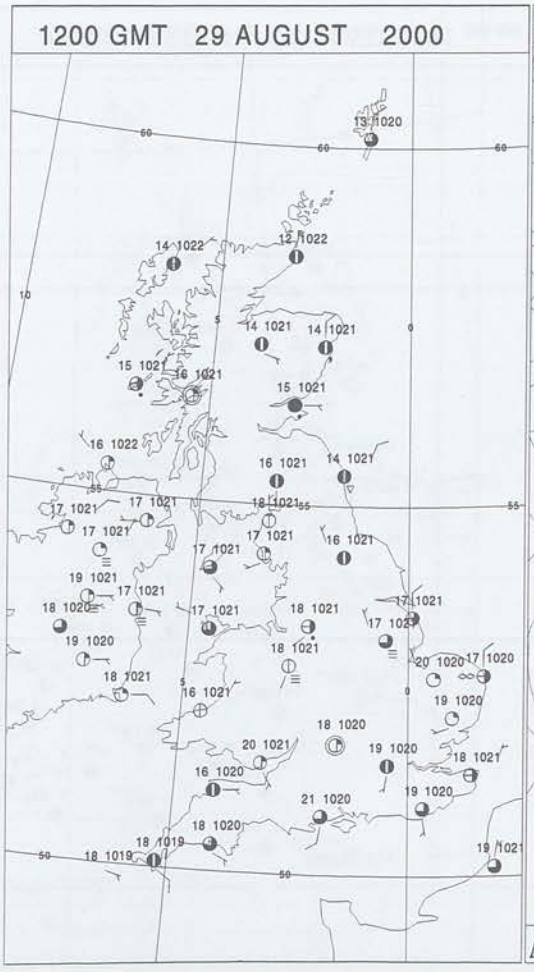
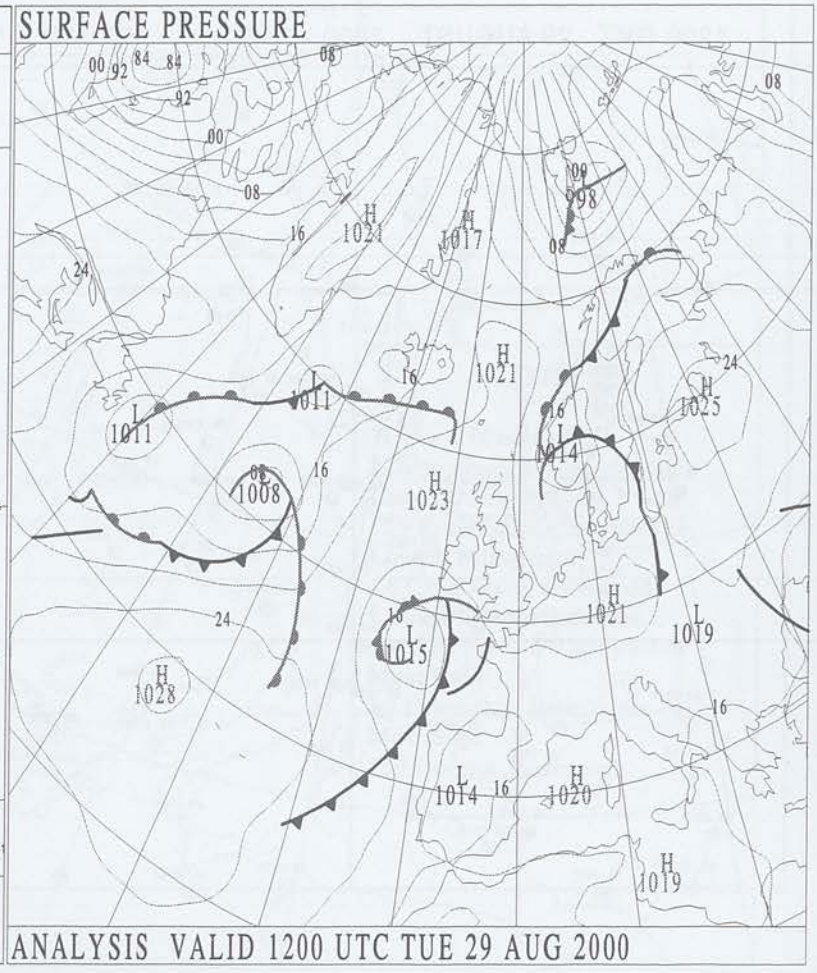
DAILY WEATHER SUMMARY









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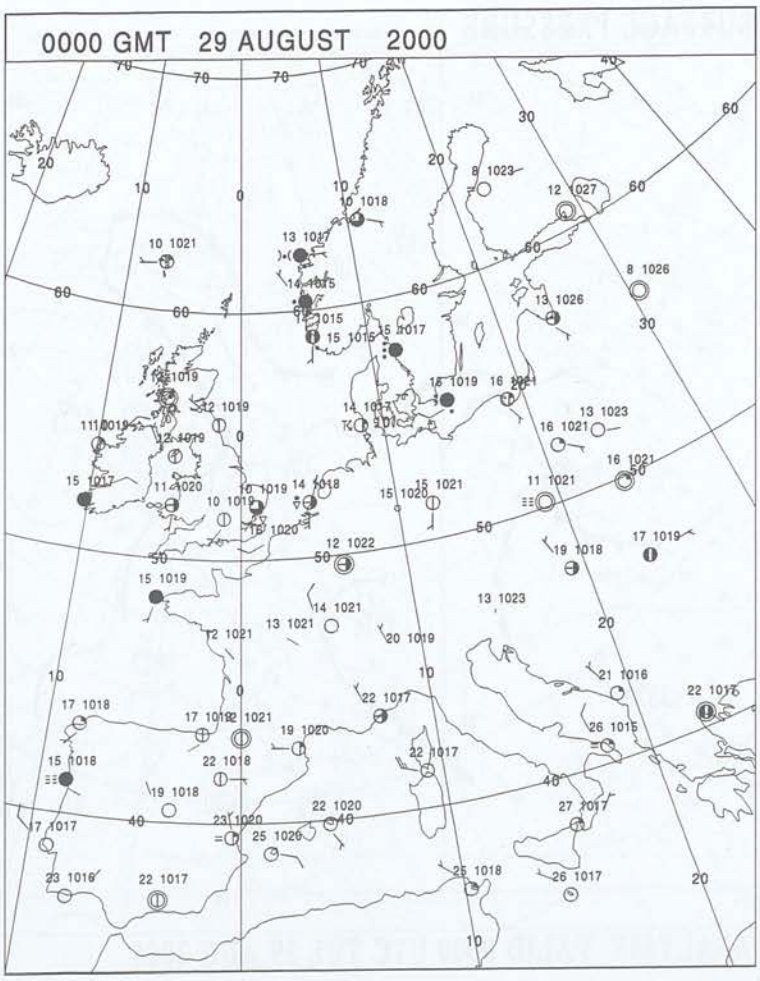
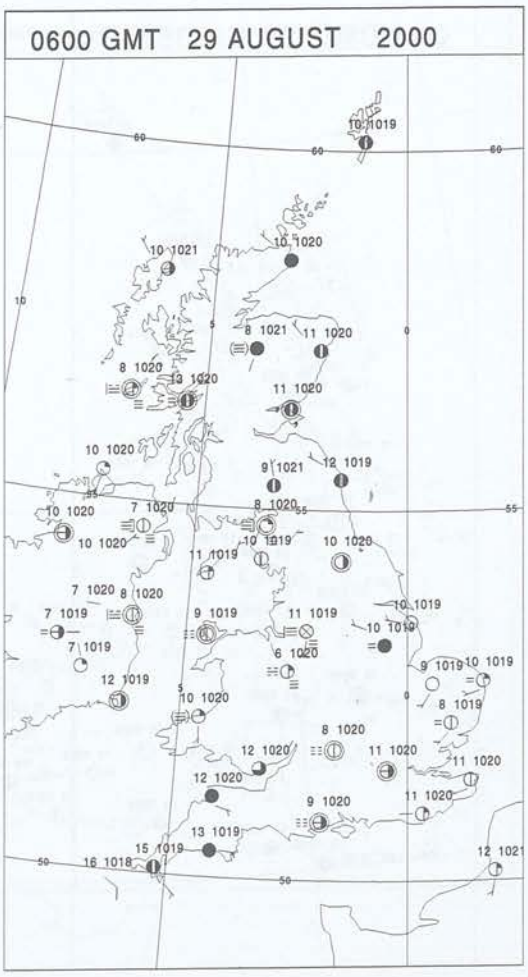
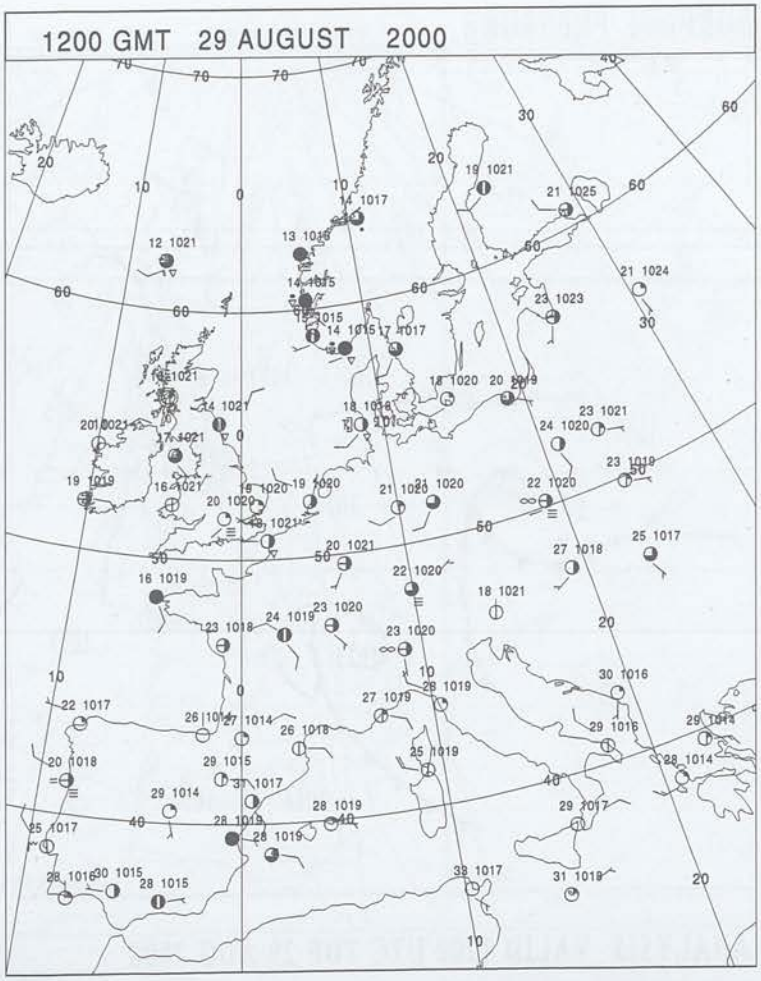
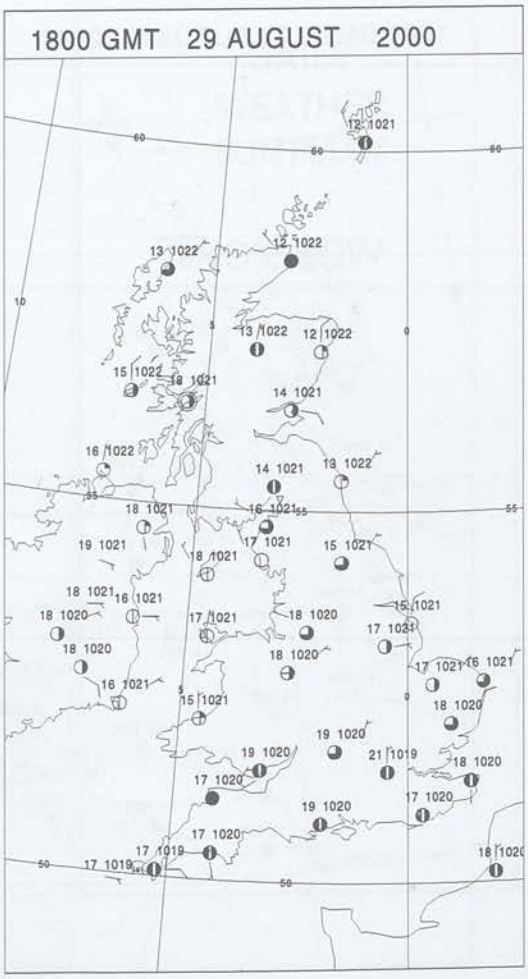
SURFACE REPORTS









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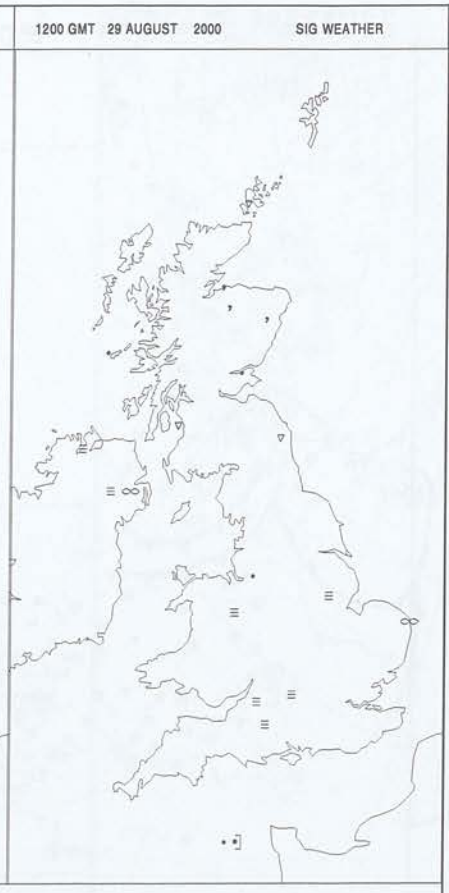
SIGNIFICANT WEATHER



Summary of UK Weather for Tuesday 29 August 2000.

The early hours of Tuesday were typified by clear spells and mist and localised fog patches. Most places were dry through the night, but in the far southwest of England and coastal areas near the North Sea a few scattered light showers occurred.

During the morning most of the fog patches dispersed quite readily, but a few lingered in North Wales until late morning. There were continued scattered light showers through the morning along the North Sea coasts with even a funnel cloud developing near Aberdeen. These showers continued into the afternoon, whilst some showery developments also occurred across the southwest peninsula. For the vast majority of the country it was a fine dry day, though, with bright or sunny spells and during the evening most of the showers tended to die away. A few shallow fog and mist patches subsequently started to form by late evening in rural areas.

Temperatures were mostly around or slightly above average but a few spots in the northwest were rather warm, whilst some east coast sites were below average.

EXTREMES

Highest Maximum:
22.6 Southampton, Hampshire
Lowest Maximum:
12.9 Rosehearty, Aberdeenshire
Lowest Minimum:
4.6 Capel Curig, Gwynnedd
Lowest Grass Minimum:
0.4 West Freugh, Wigtownshire
Most Rain:
1.2 Drumalbin, Lanarkshire
Most Sun:
12.3 Corgary, Fermanagh

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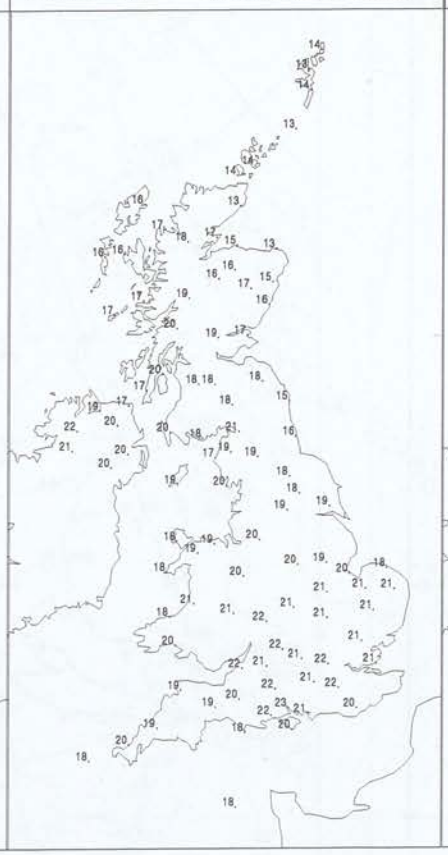
Tuesday 29 August 2000

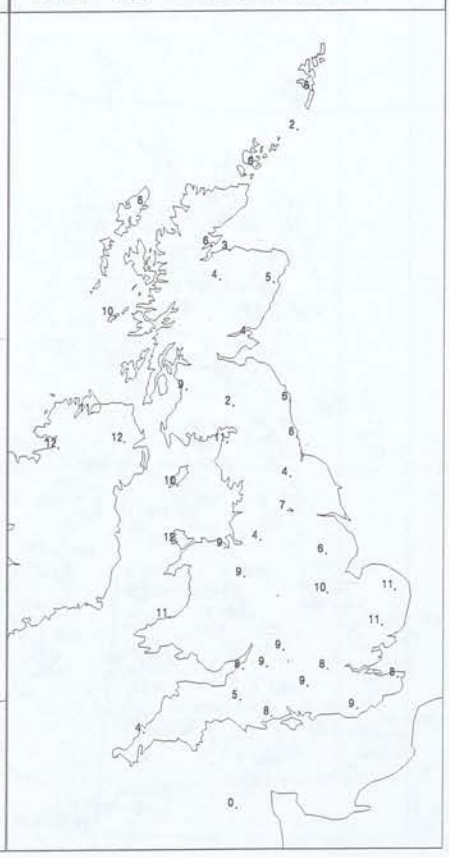
DAILY CLIMATE DATA

29 AUGUST 2000 MIN TEMPERATURE IN CELSIUS

29 AUGUST 2000 MAX TEMPERATURE IN CELSIUS



29 AUGUST 2000 SUNSHINE HOURS



29 AUGUST 2000 RAINFALL NIGHT-TIME MM

X = TRACE

29 AUGUST 2000 RAINFALL DAY-TIME MM

X = TRACE

DAILY WEATHER SUMMARY

NO SNOW

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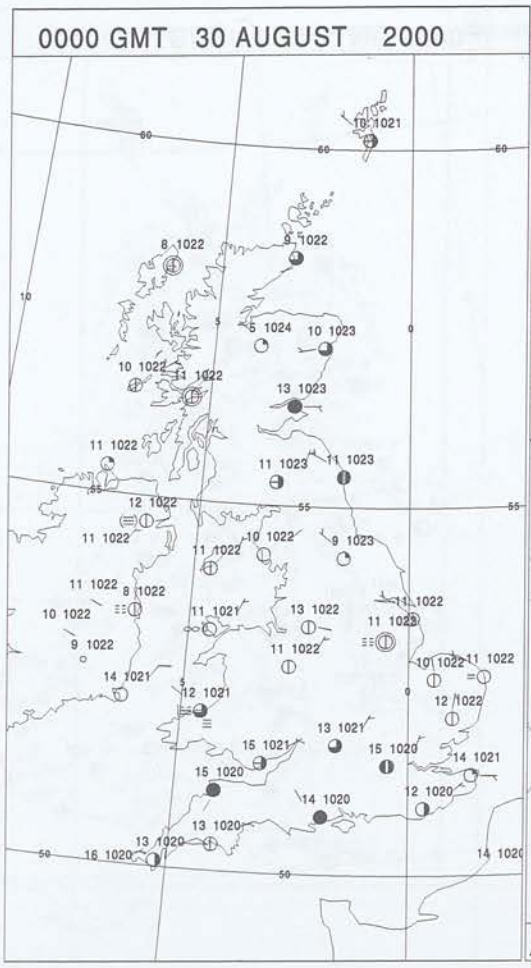
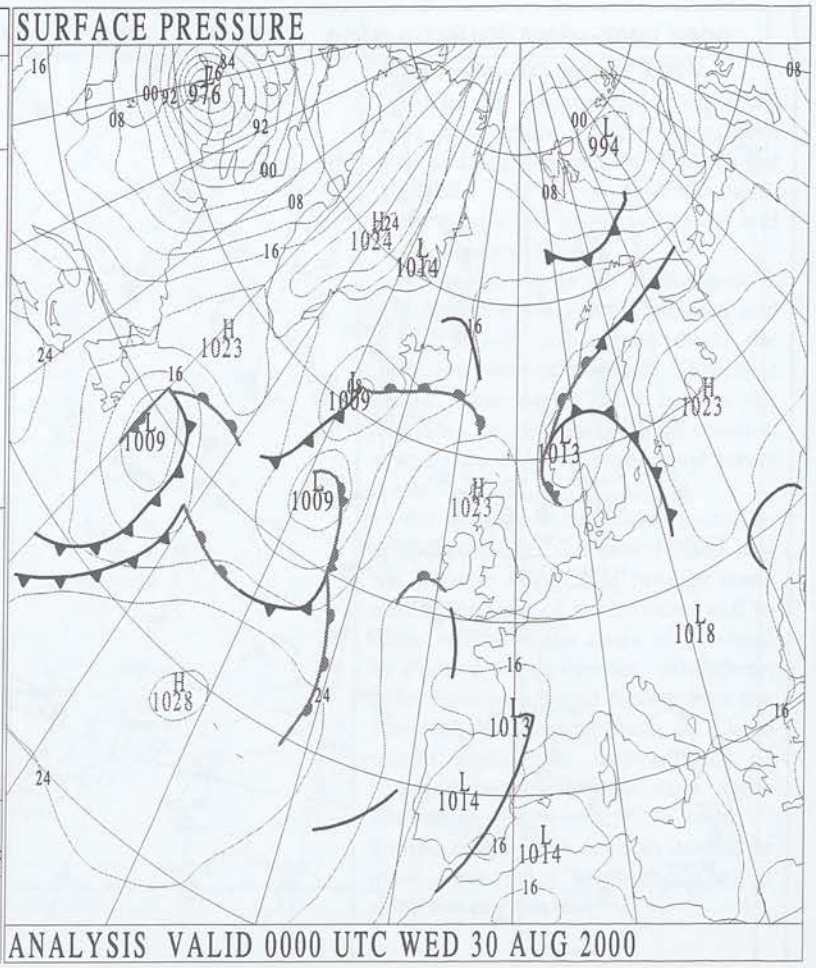
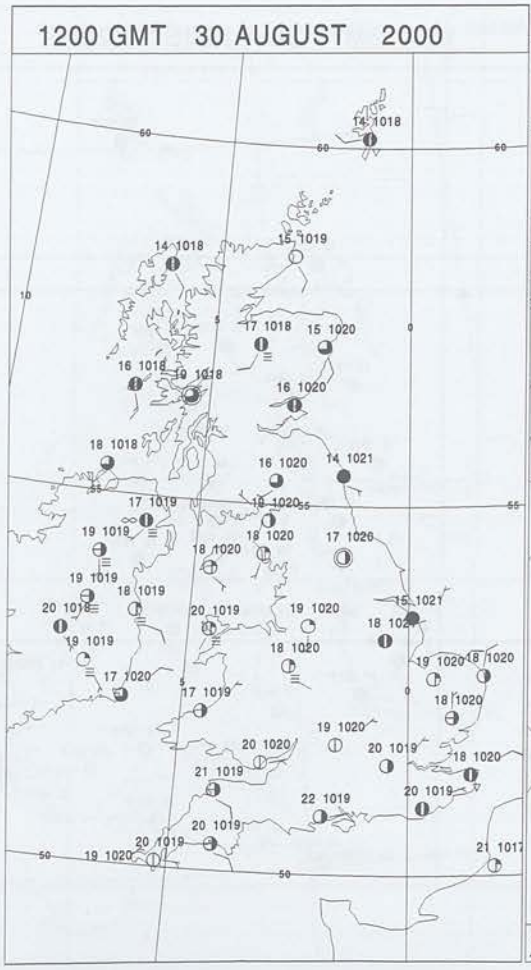
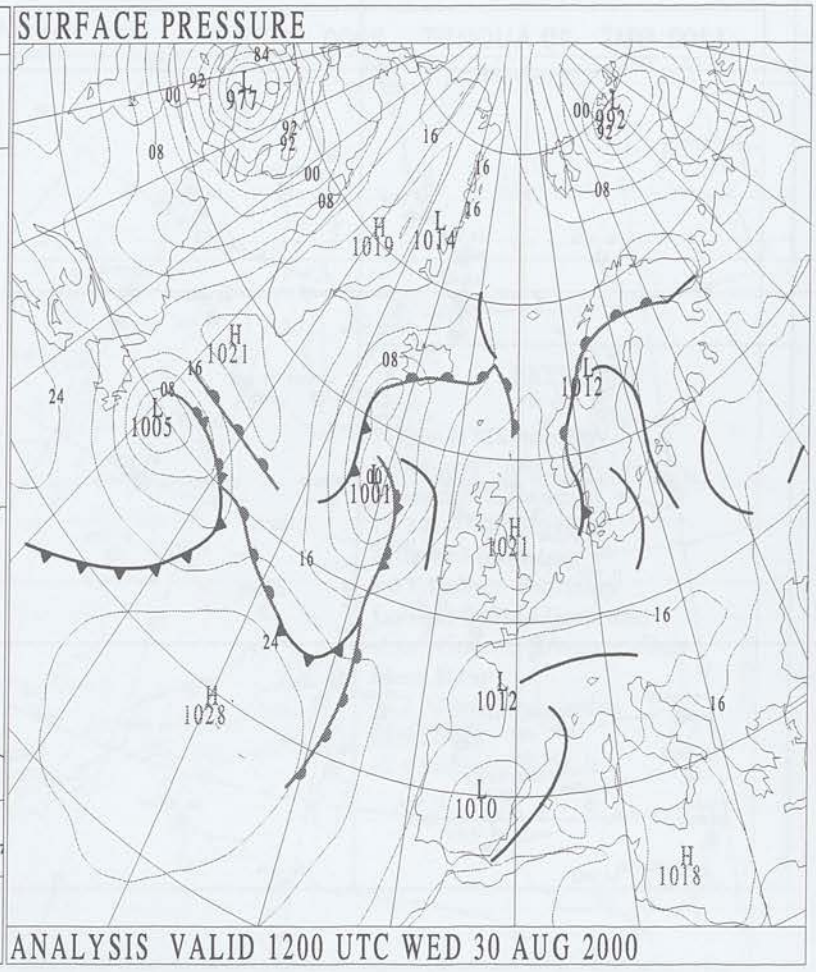
DAILY WEATHER SUMMARY









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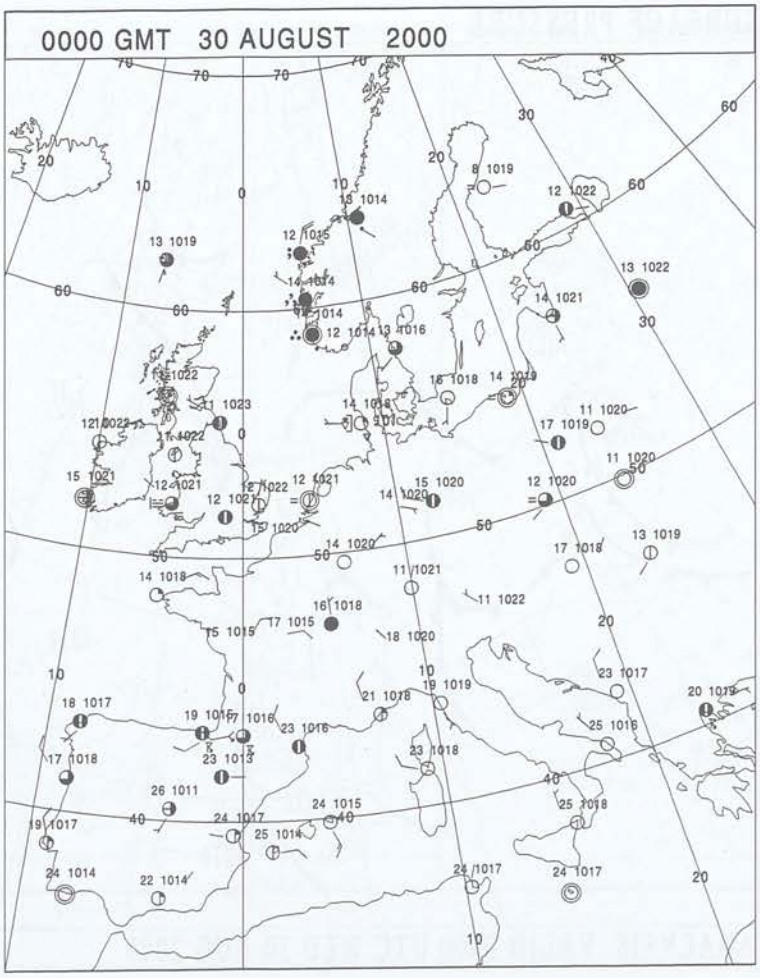
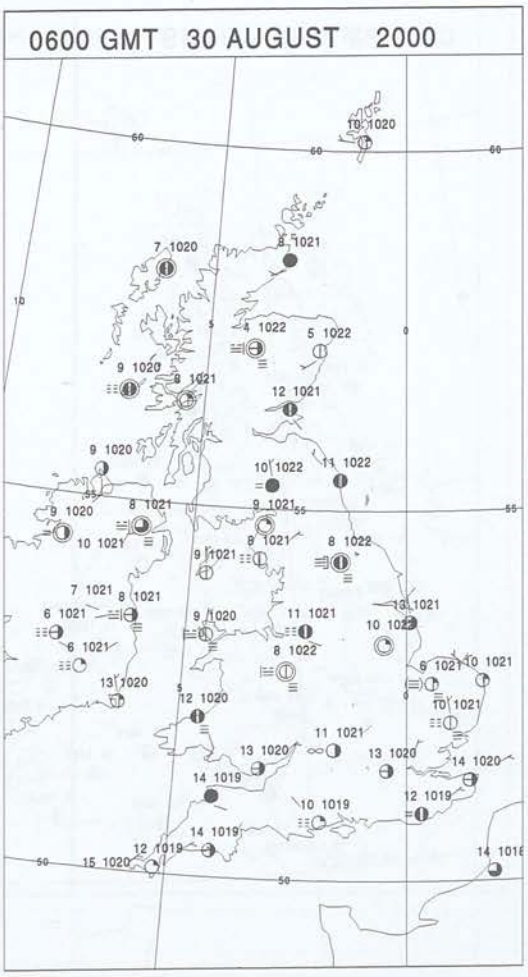
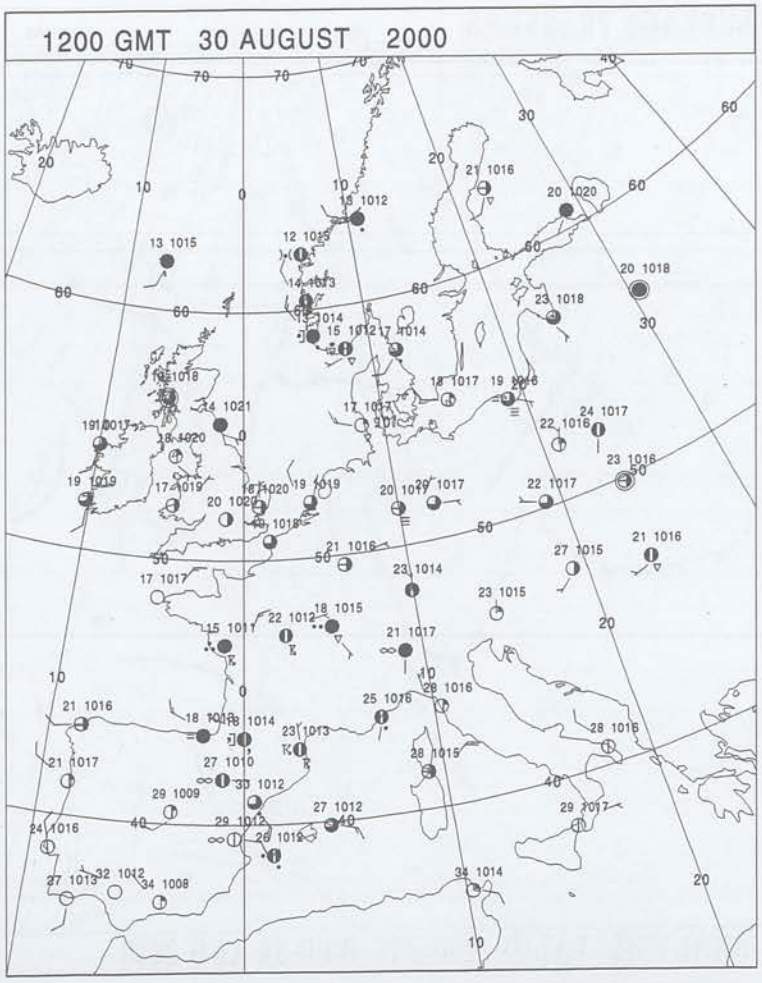
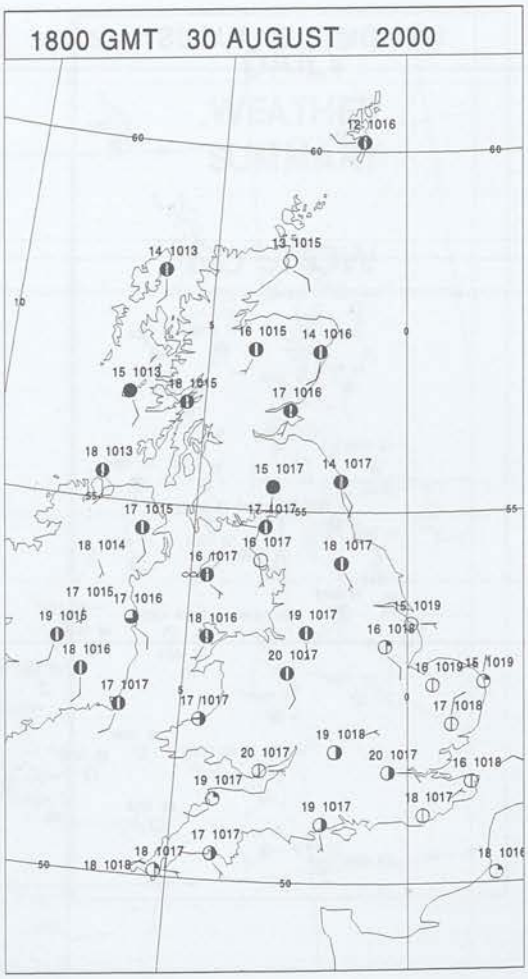
SURFACE REPORTS









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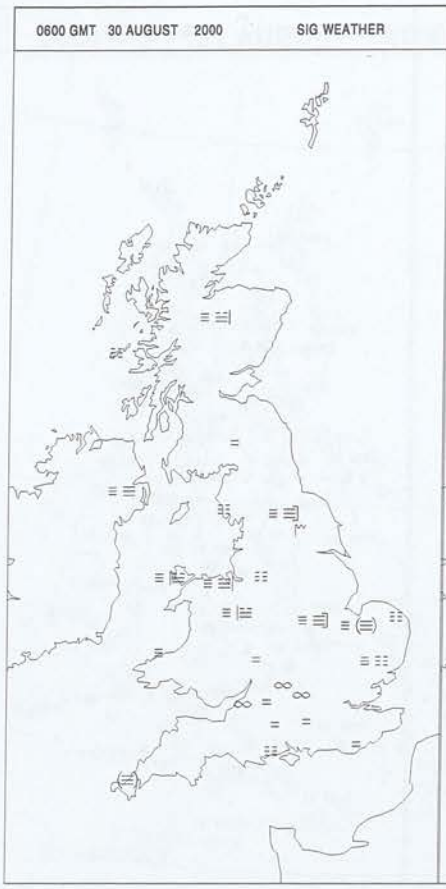
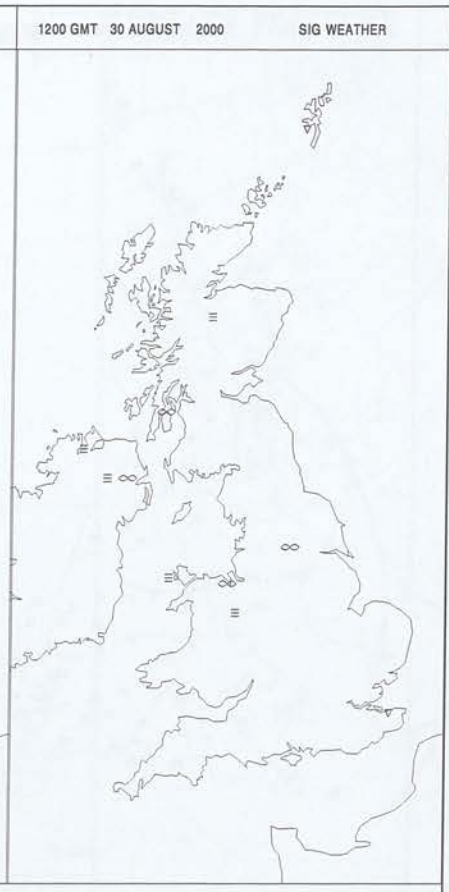
SIGNIFICANT WEATHER





Summary of UK Weather for Wednesday 30 August 2000.

Most of the country had a dry night with clear spells. There were some mist and fog patches, especially in the Midlands. At the end of the night there were a few showers in Kent and in the Shetland Islands.

Some of the fog in the Midlands took a little time to clear in the morning and it was cloudy for a time down the northeast coast of England. There was also a scattering of showers over the Pennines, but, for most of the country, it was a dry day with some good sunny spells.

In the evening thicker cloud started to spread into the Northern Ireland and the Western Isles. This brought some rain to the west of the province and to some northwestern areas of Scotland by the end of the evening. Elsewhere, apart from an isolated shower over the Pennines, it was a dry evening. Cloud spread across the western half of Scotland but there were clear spells elsewhere.

Temperatures were close to normal in most areas but it was rather cool in along the east coast.

EXTREMES

Highest Maximum:
30.2 Capel Curig, Gwynnedd
Lowest Maximum:
13.2 Fair Isle, Shetland
Lowest Minimum:
1.6 Glenlivet, Banffshire
Lowest Grass Minimum:
-1.0 Aviemore, Inverness-Shire
Most Rain:
26.2 Aldergrove, Antrim
Most Sun:
12.6 Marham, Norfolk

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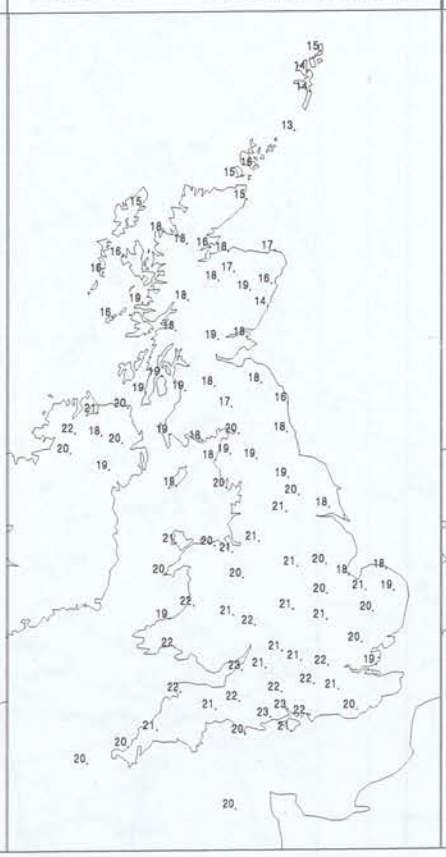
Wednesday 30 August 2000

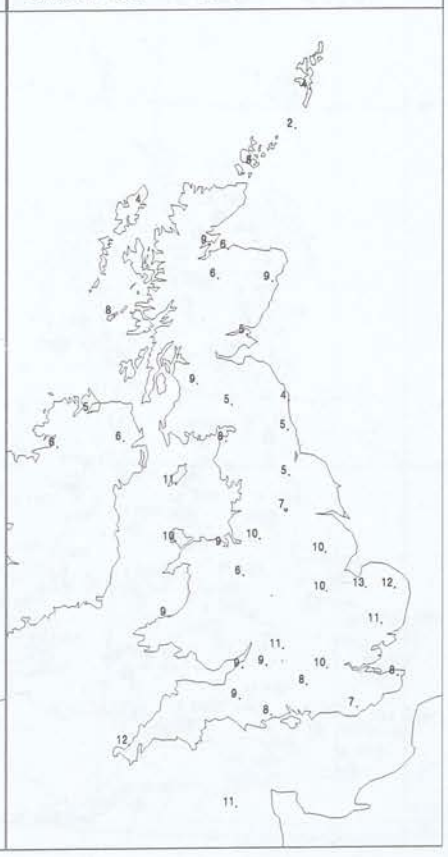
DAILY CLIMATE DATA

30 AUGUST 2000 MIN TEMPERATURE IN CELSIUS

30 AUGUST 2000 MAX TEMPERATURE IN CELSIUS



30 AUGUST 2000 SUNSHINE HOURS



30 AUGUST 2000 RAINFALL NIGHT-TIME MM

X = TRACE

30 AUGUST 2000 RAINFALL DAY-TIME MM

X = TRACE

DAILY WEATHER SUMMARY

NO SNOW

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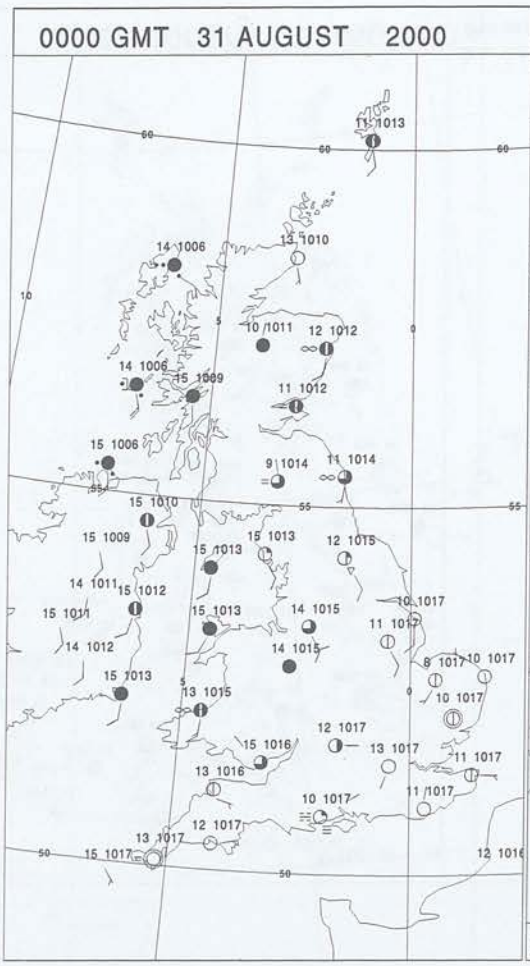
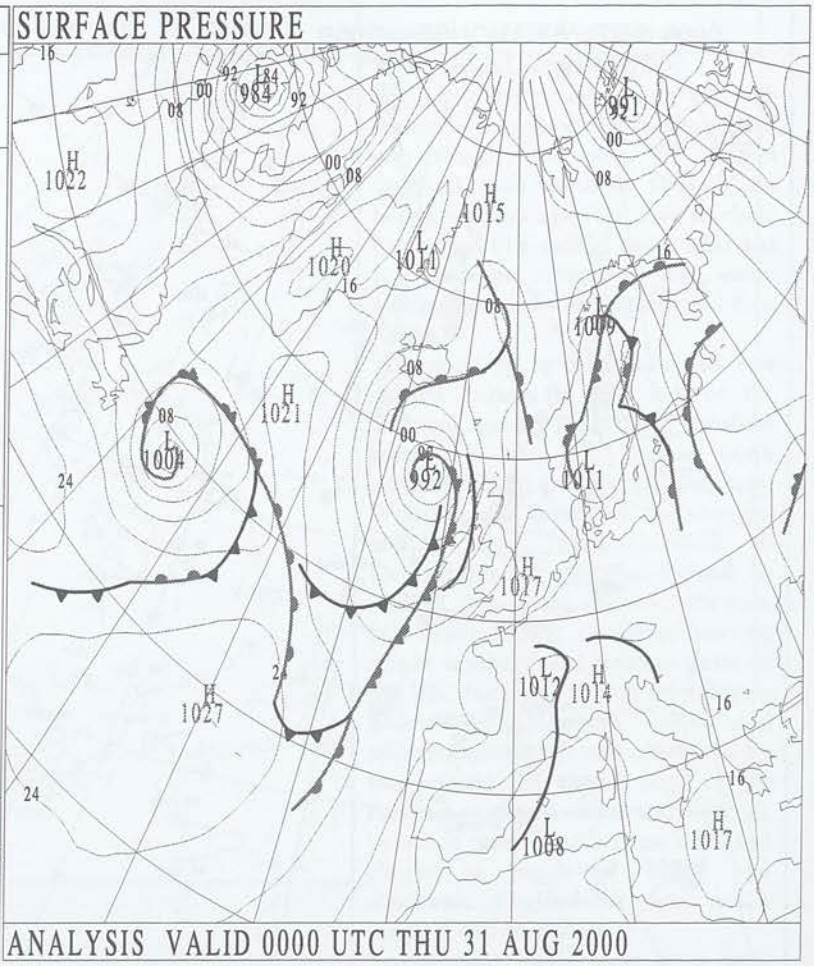
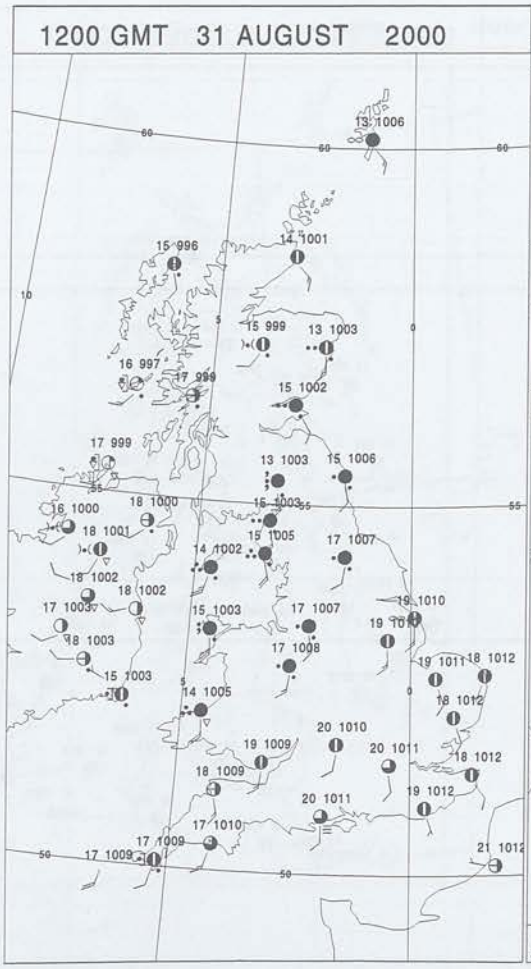
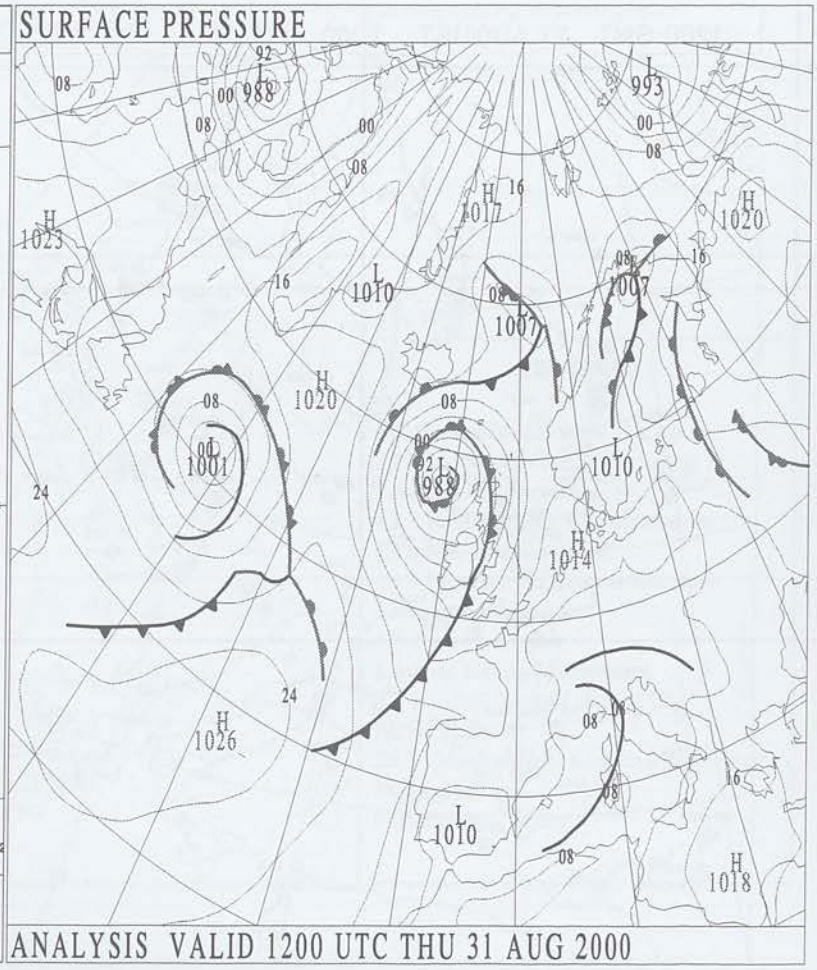
DAILY WEATHER SUMMARY









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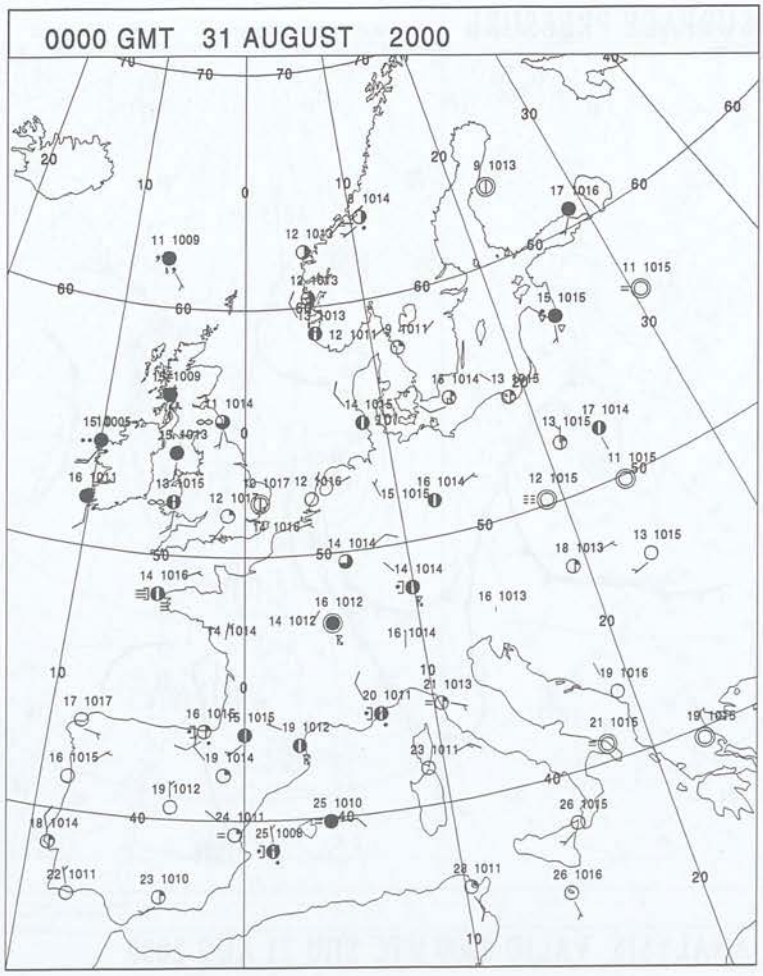
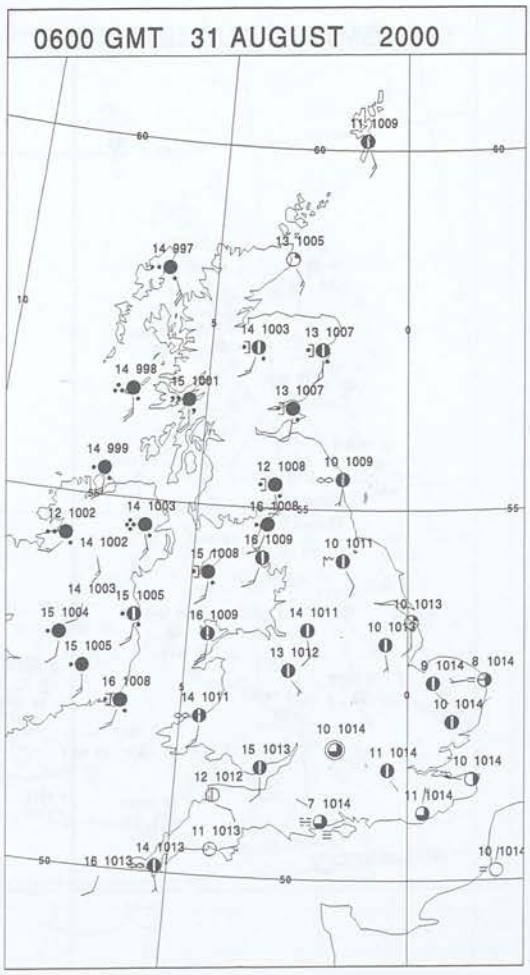
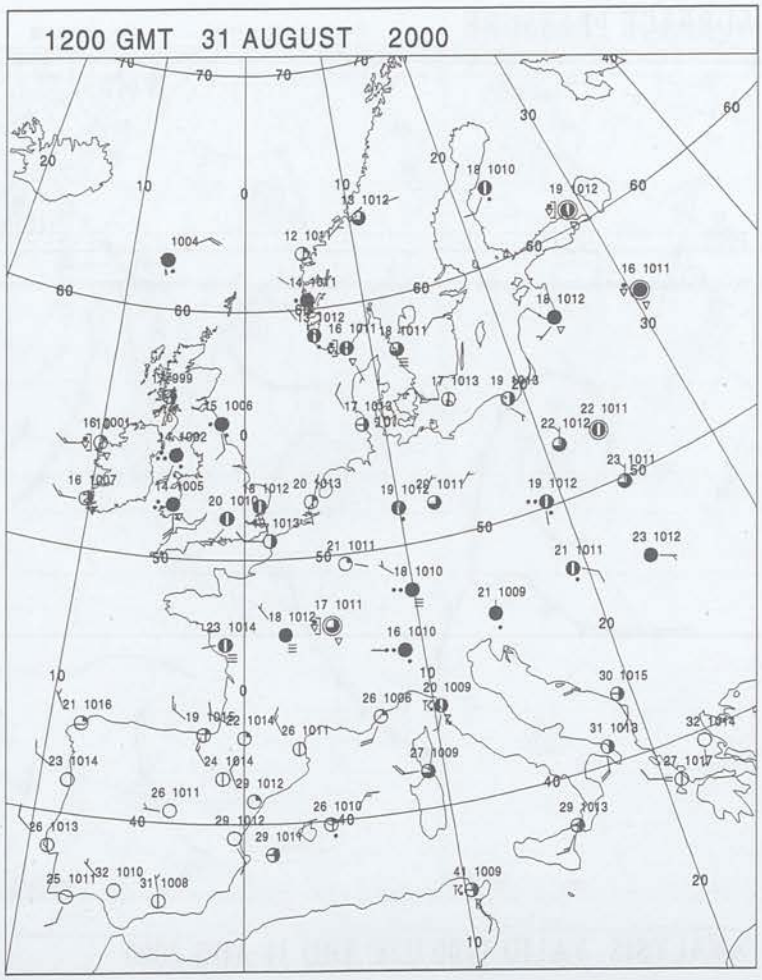
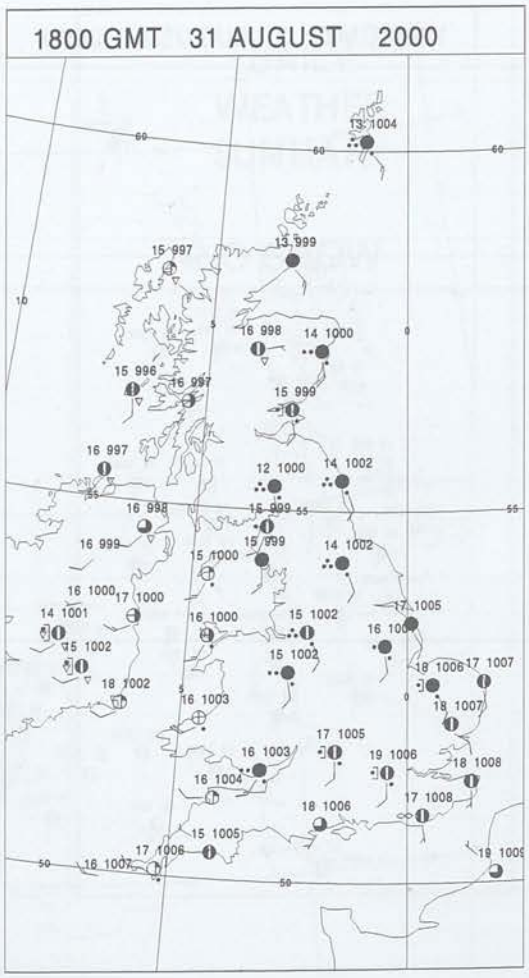
SURFACE REPORTS









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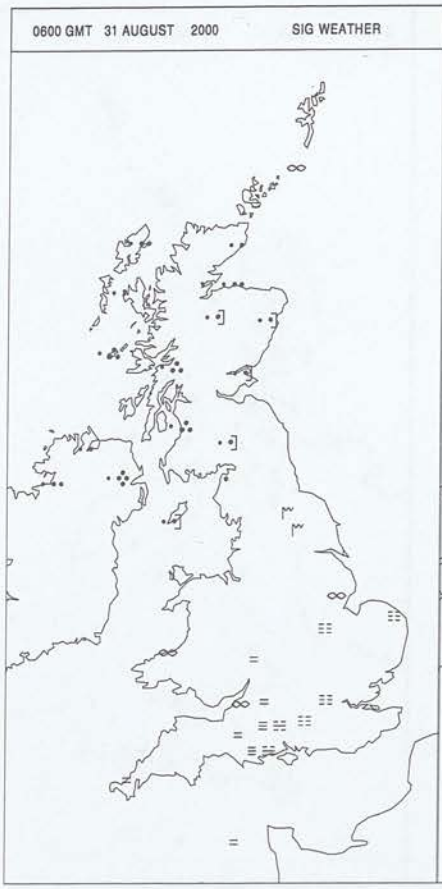
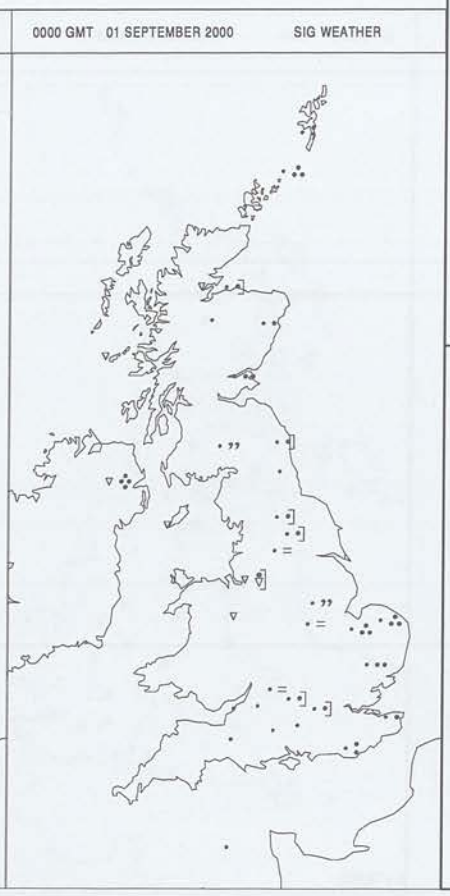
SIGNIFICANT WEATHER





Summary of UK Weather for Thursday 31 August 2000.

The night was predominantly dry with some clear spells in the southeast, but rain already into parts of western Scotland and Northern Ireland and heavy in places extended east, reaching Moray and Fife around dawn. Mist and fog patches affected the more southern counties of England and East Anglia.

The mist/fog in the south and east cleared during the first half of the morning leaving some hazy sunshine there, but the rain further north extended south and east reaching west Wales by the middle of the morning and a line from Cornwall to Denbighshire to Northumberland by midday. During the afternoon the rain, still heavy locally, continued moving across northern and western parts of the UK, but more showery conditions had reached Northern Ireland and western Scotland by mid afternoon. By the evening the eastern edge of the rain had reached London and Norfolk, by which time it had become drier and clearer in much of Wales and southwest England. It was rather windy in the northwest.

Temperatures were near or a little above average in most places.

EXTREMES

Highest Maximum:
22.7 Northolt, Greater London
Lowest Maximum:
13.3 Eskdalemuir, Dumfriesshire
13.3 Fair Isle, Shetland
13.3 Inverbervie, Kincardineshire
Lowest Minimum:
3.9 Redhill, Surrey
Lowest Grass Minimum:
0.3 Kenley Airfield, Surrey
Most Rain:
29.0 Dundrennan, Kirkcudbrightshire
Most Sun:
9.0 Manston, Kent

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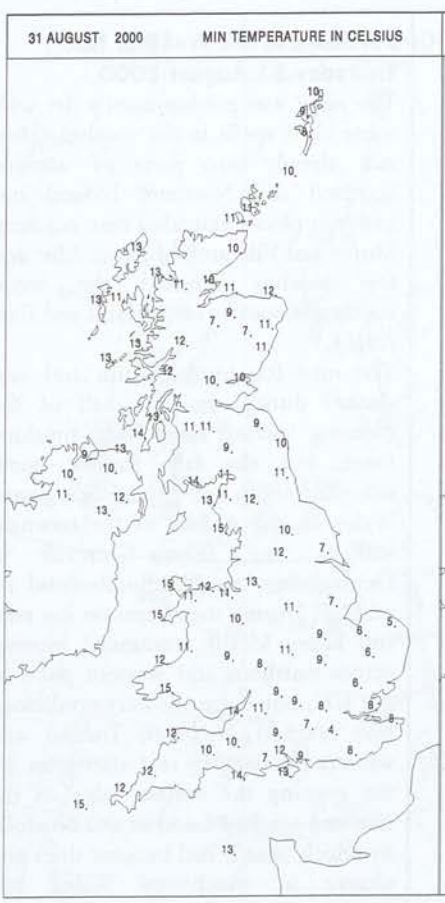
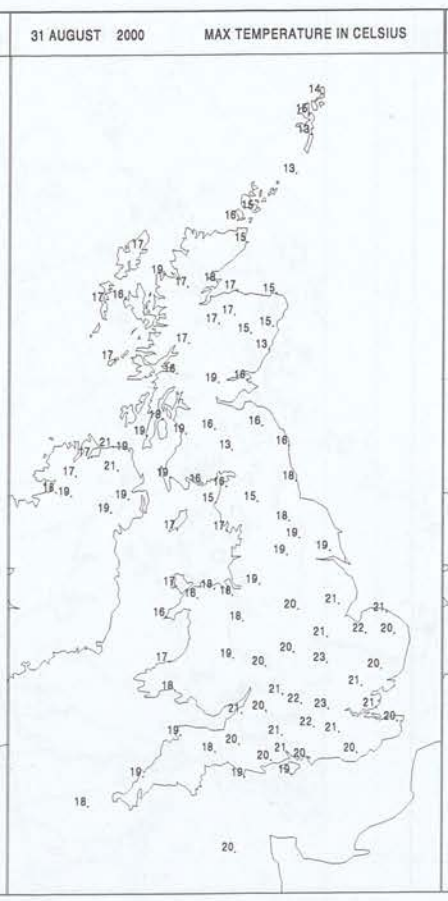
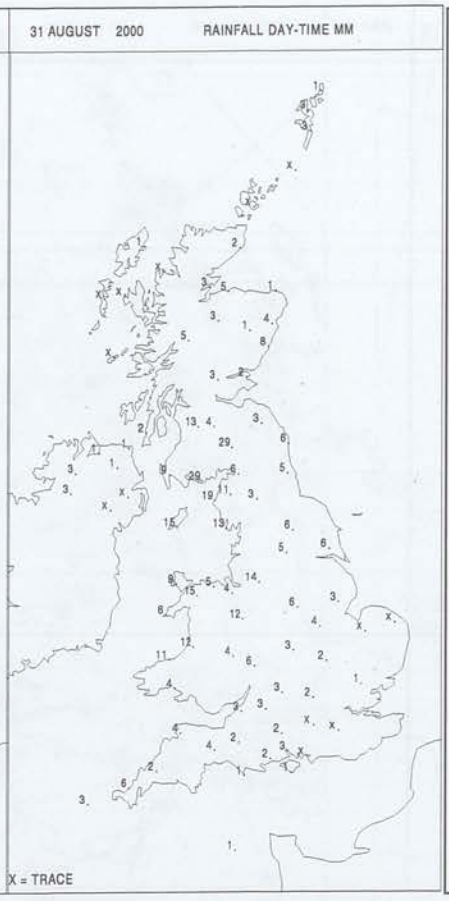
Thursday 31 August 2000

DAILY CLIMATE DATA







DAILY WEATHER SUMMARY

NO SNOW

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